1899

# Price List of Pharmaceutical Preparations

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From the Laboratories of

THE

UPJOHN PILL & GRANULE CO.

KALAMAZOO, MICHIGAN.



NEW YORK, 92 Fulton Street.

LONDON, 104 Golden Lane.

Cable Address, "Friable" New York.

#### Relating to Our Goods.

The commercial manufacture of pills has grown to occupy a conspicuous place in modern pharmacy, and, owing to the marked improvement in the physical condition of commercial pills as compared with that of former times, it is no longer necessary for the dispensing pharmacist to resort to extemporaneous preparation of pill formulae.

When permanency of product, accuracy of subdivision and honesty of purpose can be relied upon, the advantages to be gained by resorting to the use of pills made in a large way by some reliable house are very manifest, and, from these standpoints, great care should be excercised in the selection of a line of goods for use in the dispensing case.

From the outset our aim has been to produce a line of pills that would meet the requirements of the profession and the trade and not be subject to the deteriorating influence of age. If the increased proportions of our business can be looked upon as an index to the measure of success attained, we certainly have ample assurance that our products have been highly acceptable; in fact, the business has long since outgrown our expectations, and we have been obliged, from time to time, to increase our plant to meet the ever-increasing demand.

The "Friable Pill" has ceased to be a novelty, and has grown to a recognized position in the foreground of progressive pharmacy. It may not be out of place, however, to point out some of the peculiar characteristics of our goods, in contradistinction to pills made by the use of methods employing some gummy excipient or agglutinating material.

#### Physical Condition.

(Friability)

By examining the physical condition of our pills it will be observed that most of them can readily be crushed and reduced to a powder by pressure under the thumb, showing a friable condition not found in pills made by any other process.

This distinguishing feature of our pills is permanent, and as they are all made without excipient or pressure, the process employed leaves the pills in a dry, powdery and porous condition, which does not harden by age, and insures their rapid disintegration by the digestive juices, leaving the drug in the same condition for absorption as when administered in powdered form.

This condition of friability is, of necessity, subject to certain variations in degree in the large numbers of formulae appearing on our list.

A pill may be extremely friable, admitting of being crushed by slight pressure under the thumb, a condition typical of a great majority of goods of our manufacture.

Again, a pill may be friable and still be broken with some difficulty by pressure under the thumb. In many such instances the firmer condition is accounted for by the necessity of a thicker, although not less soluble, coating.

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# Coating.

The pill coating is an important feature that should engage the attention and careful inspection of every pharmacist and physician; therefore we take the liberty of presenting a few points on that subject.

In coating Mass pills, it is necessary, in order to retain sufficient moisture to keep the mass soft, even for a short time, to use some impervious sub-coating. This is accomplished by using some insoluble material (frequently shellac) as a

sub-coat, and afterwards coating in the regular way with sugar or gelatin.

It will be readily understood that while this does not prevent the pill from drying out and becoming hard after a little time, it does materially retard its solution and frequently prevents it entirely.

In view of these facts it appears to us that by doing away with the mass entirely and using no excipient, the presence of moisture in the pill is rendered unnecessary, as the dry powdered drugs will not harden as when mixed with some gummy excipient. Thus the necessity of an impervious and insoluble coat is obviated, and we are enabled to use a coating that is simply protective to the dry drug inside and conceals the taste, but dissolves immediately when taken into the stomach.

It will be noted that the coating is nearly as thin as gelatin and by allowing a pill to dissolve in the mouth the solubility of the coating may easily be demonstrated. Having somewhat the appearance of, and a finish superior to, that of gelatin goods, they would ordinarily be pronounced such.

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#### Solubility.

In the manufacture of so-called soluble pills the word soluble is in a measure misleading. By no manipulation can a chemist render insoluble material soluble by simple change of form. The word soluble has reference only to the coating and the excipient, in case pills are excipiated. With our pills the word soluble has reference only to the coating. It may be that the contents of the coating are soluble or insoluble, as the case may be. Illustrating this point: Quinine is freely soluble in an acid menstruum, but sparingly soluble in a neutral or alkaline menstruum. This is an occasional condition of the stomach in disease and, of course, may be readily counteracted by the administration of acid drinks. We do not claim to change the peculiarity of the drug by incasing it in a coating. An insoluble material is still insoluble, although our pills being made without excipient and being permeable, the opportunity for solution is greatly increased as against the mass pill, which is impermeable to the natural solvent juices.

#### Integrity of Goods.

Having attained an enviable reputation for our products, our endeavor is to maintain the high standard of excellence, and, with this constantly in mind, the greatest precaution is observed and care taken in the selection and test of quality of drugs used and in the methods employed. In fixing prices on our goods we give the purchaser the lowest price consistent with the use of the best material procurable, and the full quantity indicated in the formula, making no effort to compete with parties offering manufactured goods for less than the cost of crude materials.

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#### Subdivision.

In the manufacture of Pills and Granules, the matter of thorough and equal distribution of the ingredient entering into the formula, and the accurate subdivision of the mixed materials, are questions of vital importance in order to secure uniformity of action.

These questions of thorough trituration of the dry powdered drugs and the subsequent accurate subdivision have received much attention at our hands. Our methods of manufacture insure an accuracy of subdivision which is mathematically exact.

We invite critical comparative tests and believe that physicians and pharmacists, who are best qualified to decide this matter for themselves, will have no reason to discriminate against us.

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#### Requests for Loose Labels.

We have frequent requests for loose labels, but feel obliged to decline to furnish them as we cannot become responsible for goods not labeled under our own supervision. We recognize that in the large majority of cases the requests are made with the idea that our own interests will best be served, and in such instances we regret that we cannot comply, but for the protection at all times of ourselves and our customers we feel that no exceptions can be made.

#### Special or Private Formulae.

We have given much thoughtful attention to this department of our laboratory and, by reason of our exceptional facilities for this class of work, can assure our friends of a superior and uniform product when entrusted with private formulae. Our process of making pills is peculiarly well adapted to special formula work in that the pills are not subject to change by age - the physical condition remains the same - friable once, friable always. All special formulae submitted to us we treat confidentially and consider them as property held in trust. Heretofore, we have confined ourselves rather closely to special formulae in pills only; we are also in a position to submit quotations on fluid and tablet work as well, and will give to the work the same careful attention as applies to our pill department. We guarantee quality of drugs and finished product to be of highest standard, and our prices will be as low as possible consistent with the above points. To enable us to give our customers the benefit of a close price, requests for special formulae should be for not less than 5000 pills or 3000 tablets. We shall welcome all orders for, and correspondence touching, special formula work.

|   | PER BOTT | TLE OF |
|---|----------|--------|
| No.   | 100      | - 500  |
| 1 ACETANILID, 1-4 gr                                  | 20       | 60     |
| 2 ACETANILID, 1 gr                                    | 20       | 60     |
| 3 *ACETANILID, 2 1-2 grs                              | 25       | 1 10   |
| 4 ACETANILID, 4 grs                                   | 40       | 1 85   |
| 5 ACETANILID, 5 grs                                   | 45       | 2 00   |
| 6 ACETANILID and LUPULIN COMP                         | 40       | 1 85   |
| Acetanilid, 2 grs.<br>Powd. Camphor, 1-2 gr.          |          |        |
| Powd. Camphor, 1-2 gr.<br>Lupulin, 1-2 gr.            |          |        |
| 7 ACID, ARSENOUS, 1-100 gr                            | 20       | 60     |
| 8 *ACID, ARSENOUS, 1-60 gr                            | 20       | 60     |
| 9 ACID, ARSENOUS, 1-50 gr                             | 20       | 60     |
| 10 ACID, ARSENOUS, 1-40 gr.                           | 20       | 60     |
| 11 ACID, ARSENOUS, 1-32 gr                            | 20       | 60     |
| 12 ACID, ARSENOUS, 1-30 gr                            | 20       | 60     |
| 13 ACID, ARSENOUS, 1-20 gr                            | 20       | 60     |
| 14 ACID, ARSENOUS, 1-16 gr                            | 20       | 60     |
| 15 ACID, ARSENOUS, 1-12 gr                            | 20       | 60     |
| 16 ACONITE ROOT, 1-20 gr                              | 20       | 60     |
| 17 ACONITE ROOT, 1-10 gr                              | 20       | 60     |
| 18 *ACONITE ROOT, 1-2 gr                              | 20       | 80     |
| 19 *ACONITIN, 1-500 gr.                               | 25       | 1 10   |
| 20 ACONITIN, 1-200 gr                                 | 25       | 1 10   |
| 21 *ACONITINE, (Cryst.) 1-500 gr                      | 25       | 1 10   |
| 22 AČONITINE, (Cryst.) 1-200 gr                       | 25       | 1 10   |
| 23 ALOES, U. S. P., 2 grs                             | 20       | 85     |
| Purified Aloes, 1 gr.<br>Powd. Soap, 1 gr.            |          |        |
| 24 *ALOES, U. S. P., 3 grs                            | 25       | 1 10   |
| Purified Aloes, 11-2 grs.<br>Powd. Soap, 11-2 grs.    |          |        |
| 25 ALOES and ASAFETIDA, U. S. P.                      | 25       | 1 10   |
| (Purified Aloes, 11-3 grs.                            | 20       | 1 10   |
| Powd. Asafetida, 1 1-3 grs.<br>Powd. Soap, 1 1-3 grs. |          |        |
|   |          |        |

\*Where several pills are listed under same name but differing in formula or amount of ingredient, those marked with a star will be sent where no specific instructions are given.

| PE   | R BOT | TLE OF |
|--|-------|--------|
| No.  | 100   | 500    |
| 26 ALOES, HENBANE, NUX VOMICA and IPECAC   | 40    | 1 85   |
| $\begin{cases} \text{Powd. Aloes, Soc., 2 grs.} \\ \text{Ext. Henbane, 1 gr.} \\ \text{Ext. Nux Vom., 4-15 gr.} \\ \text{Powd. Ipecac, 1-6 gr.} \end{cases}$ |       |        |
| 27 ALOES and IRON, 2 1-2 grs   | 25    | 1 10   |
| Purified Aloes, 1 gr. Dried Iron, 1 gr. Aromatic Powder, 1-2 gr.   |       |        |
| 28 ALOES and MASTICH, U. S. P.   | 25    | 1 10   |
| 29 ALOES and MYRRH, 2 grs  | 20    | 80     |
| (Purified Aloes, 11-4 grs.<br>Myrrh, 3-4 gr.<br>(Aromatic Oils.  |       |        |
| 30 *ALOES and MYRRH, 3 1-2 grs   | 25    | 1 10   |
| Purified Aloes, 2 grs. Myrrh, 1 gr. Aromatic Oils.   |       |        |
| 31 ALOES, MYRRH and IRON   | 25    | 1 10   |
| $\left\{ egin{array}{l} 	ext{Aloes, 2 grs.} \\ 	ext{Myrrh, 1 gr.} \\ 	ext{Iron Sulph. exsic., 1 gr.} \end{array} \right.$                                    |       |        |
| 32 ALOES and NUX VOMICA  | 30    | 1 35   |
| Powd. Aloes, Soc., 11-2 grs. Ext. Nux Vomica. 1-2 gr.  |       |        |
| 33 ALOES NUX VOMICA and BELLA-<br>DONNA, 11-8 grs  | 20    | 80     |
| (Aloes, 3-4 gr.<br>Ext. Nux Vomica, 1-4 gr.  | ~ 0   | 00     |
| Ext. Nux vomica, 1-4 gr. (Ext. Belladonna, 1-16 gr.  |       |        |
| 34 *ALOES, NUX VOMICA and BELLA-   |       |        |
| DONNA, 2 1-4 grs   | 35 °  | 1 60   |
| Ext. Nux Vomica, 1-2 gr.<br>Ext. Belladonna, 1-8 gr.   |       |        |
| 35 ALOIN, 1-10 gr.   | 20    | 60     |
| 36 ALOIN, 1-8 gr   | 20    | 60     |
| 37 ALOIN, 1-6 gr   | 20    | 60     |
| 38 ALOIN, 1-5 gr   | 20    | 85     |
| 39 *ALOIN, 1-4 gr.   | 20    | 85     |
| 40 ALOIN, 1-2 gr   | 25    | 1 35   |
| 41 ALOIN, 1 gr   | 35    | 1 60   |
| ***************************************  |       |        |

| F   | ER BOTT | CLE OF |
|---|---------|--------|
| No.   | 100     | 500    |
| 42 ALOIN COMPOUND                                     | . 30    | 1 35   |
| ( Aloin, 1-8 gr.                                      |         |        |
| Res. Podophyllum, 1-8 gr.<br>Ext. Belladonna, 1-4 gr. |         |        |
| (Ext. Belladollia, 1-4 gr.                            |         |        |
| ALOIN COMP. and STRYCHNINE                            |         |        |
| (See Anti-Constipation, Upjohn's                      | )       |        |
| 43 ALOIN and STRYCHNINE, 1-4 gr                       | . 35    | 1 50   |
| (Aloin, 1-5 gr.                                       |         |        |
| Strychnine, 1-60 gr.                                  |         |        |
| 44 ALOIN, STRYCHNINE and BELLADONNA                   |         |        |
| 1st form  | . 35    | 1 50   |
| (Aloin, 1-5 gr.<br>Strychnine, 1-120 gr.              |         |        |
| Ext. Belladonna, 1-8 gr.                              |         |        |
|   |         |        |
| 45 *ALOIN, STRYCHNINE and BELLADONNA                  |         | 1 50   |
| 2nd form( Aloin, 1-5 gr.                              | . 35    | 1 50   |
| Strychnine, 1-60 gr.                                  |         |        |
| (Ext. Belladonna, 1-8 gr.                             |         |        |
| 46 ALOIN, STRYCHNINE and BELLADONNA                   |         |        |
| 3rd form  |         | 1 50   |
| (Aloin, 1-5 gr.                                       |         |        |
| Strychnine, 1-50 gr.<br>Ext. Belladonna, 1-6 gr.      |         |        |
|   |         |        |
| 47 ALOIN, STRYCHNINE, BELLADONNA and                  |         |        |
| CALOMEL   | . 40    | 1 85   |
| Aloin, 1-5 gr.<br>Strychnine, 1-40 gr.                |         |        |
| ) Ext. Belladonna 1-8 or.                             |         |        |
| Calomel, 1-5 gr.                                      |         |        |
| 48 ALOIN, STRYCHNINE and BELLADONNA                   |         |        |
| with CASCARA  | . 50    | 2 25   |
| Aloin, 1-5 gr.<br>Strychnine, 1-60 gr.                |         |        |
| Ext. Belladonna, 1-8 gr.                              |         |        |
| Ext. Cascara, 1 gr.                                   |         |        |
| 49 ALOIN, STRYCHNINE and BELLADONNA                   |         |        |
| COMP  |         | 1 85   |
| (Aloin, 1-5 gr.                                       |         |        |
| Strychnine, 1-60 gr.<br>Ext. Belladonna, 1-8 gr.      |         |        |
| Ext. Cascara, 1-2 gr.                                 |         |        |
| 50 ALOIN, STRYCHNINE and BELLADONNA                   |         |        |
| with IPECAC   |         | 1 50   |
| (Aloin, 1-4 gr.                                       |         |        |
| Strychnine, 1-60 gr.                                  |         |        |
| Ext. Belladonna, 1-8 gr.<br>Powd. Ipecac, 1-16 gr.    |         |        |
|   |         |        |

<sup>\*</sup>See footnote page 7.

|   | PER BOT | TLE OF |
|---|---------|--------|
| No.   | 100     | 500    |
| 51 ALTERATIVE, (Dr. C. C. Cox)                                      | 25      | 1 10   |
| Blue Mass, 1 gr.<br>Powd. Rhubarb, 1 gr.<br>Soda Bicarb., 1 gr.     |         |        |
| 52 *ALTERATIVE, 1 1-4 grs   | 25      | 1 10   |
| Blue Mass, 1 gr.<br>Powd. Ipecac, 1-8 gr.<br>Powd. Opium, 1-8 gr.   |         |        |
| 53 ALTERATIVE CATHARTIC, (Upjohn's)                                 |         |        |
| 2 grs   | 25      | 1 10   |
| Purified Aloes, 1 gr.<br>Powd. Gamboge, 1-6 gr.                     |         |        |
| Powd. Gamboge, 1-6 gr.<br>Powd. Soap, 1-6 gr.<br>Blue Mass, 1-2 gr. |         |        |
| Podophyllin, 1-16 gr.<br>Powd. Capsicum, 1-16 gr.                   |         |        |
| 54 AMMONIUM CHLORIDE, 1-10 gr                                       | 20      | 60     |
| 55 *AMMONIUM CHLORIDE, 1-4 gr                                       |         | 60     |
|   |         |        |
| 56 ANDERSON'S, (Seot)   | 25      | 1 10   |
| Powd. Colocynth, 4-15 gr.   |         |        |
| Oil Anise, 1-30 gr.<br>Powd. Soap, 1-15 gr.                         |         |        |
| (Powd. Gamboge, 1-15 gr.  |         |        |
| 57 ANODYNE, 1-4 gr  | 20      | 60     |
| Camphor, 1-8 gr.<br>Ext. Henbane, 1-8 gr.                           |         |        |
| Morphine, 1-160 gr.   |         |        |
| Oleores. Capsic., 1-160 gr.   | 20      | 1 25   |
| 58 ANODYNE, 1 gr  | 30      | 1 %5   |
| Ext. Henbane, 1-2 gr.   |         |        |
| Morphine, 1-40 gr.<br>Oleores. Capsic., 1-40 gr.                    |         |        |
| 59 *ANODYNE, 2 grs  | 45      | 2 10   |
| (Camphor, 1 gr.   |         |        |
| Ext. Henbane, 1 gr.<br>Morphine, 1-20 gr.                           |         |        |
| Oleores. Capsic., 1-20 gr.  |         |        |
| 60 ANTHELMINTIC, 1 gr   | 30      | 1 35   |
| Santonin, 1-2 gr.<br>Calomel, 1-2 gr.                               |         |        |
| 61 ANTI-BILIOUS   | 40      | 1 85   |
| Ext. Colocynth Comp., 21-2 gr<br>Res. Podophyllum, 1-4 gr.          | S.      |        |
| 62 ANTI-BILIOUS, (Heineman)   | 50      | 2 35   |
| Blue Mass, 1 gr.<br>Podophyllin, 1-8 gr.                            |         |        |
| { Physostigma, 1-16 gr.   |         |        |
| Ext. Colocynth Co., 1 gr.<br>Ext. Henbane, 1-4 gr.                  |         |        |
| (22000 22000 2000 2000 2000 2000 2000 2                             |         |        |

<sup>\*</sup>See footnote page 7.

|  | R BOT | TLE OF |
|--|-------|--------|
| No.  | 100   | 500    |
| 63 ANTI-CHILL, 1-4 gr.  Chinoidin, 1-16 gr.  Iron Ferrocyanide, 1-8 gr.  Arsenous Acid, 1-320 gr.  Oil Black Pepper, 1-16 gr.                            | 20    | 60     |
| 64 *ANTI-CHILL, 4 grs.  Chinoidin, 1 gr.  Iron Ferrocyanide, 2 grs.  Arsenous Acid, 1-20 gr. Oil Black Pepper, 1 gr.                                     | 40    | 1 85   |
| 65 ANTI-CONSTIPATION, 1-4 gr.  Podophyllin, 1-40 gr. Ext. Belladonna, 1-40 gr. Ext. Nux Vomica, 1-16 gr. Ext. Henbane, 1-16 gr. Powd. Capsicum, 1-16 gr. | 20    | 60     |
| 66 *†ANTI-CONSTIPATION, (Upjohn's) 1-2 gr.  Aloin, 1-8 gr. Podophyllin, 1-8 gr. Ext. Belladonna, 1-8 gr. Strychnine, 1-80 gr. Oleores. Capsic., 1-10 gr. | 40    | 1 75   |
| 67 ANTI-CONSTIPATION, (Upjohn's) without Strychnine (Aloin, 1-8 gr., Podophyllin, 1-8 gr., Ext. Belladonna, 1-8 gr., Oleores. Capsic., 1-10 gr.          | 40    | 1 75   |
| 68 ANTI-CONSTIPATION, (Brundage)   | 40    | 1 85   |
| 69 ANTI-CONSTIPATION, (Carson)   | 40    | 1 85   |
| 70 ANTI-CONSTIPATION, (Goss)   | 40    | 1 85   |

<sup>\*</sup>See footnote page 7.

<sup>†</sup>Furnished in pink coating if specified. For price in 1,000 and 5,000 package see special net list page 55.

|     | PE   | R BOTT | LE OF |
|-----|--|--------|-------|
| No. |  | 100    | 500   |
| 71  | ANTI-CONSTIPATION, (Palmer) 21-2 grs   | 35     | 1 60  |
|     | $\begin{cases} \text{Purified Aloes, 1 gr.} \\ \text{Ext. Henbane, 1 gr.} \\ \text{Ext. Nux Vom., 1-3 gr.} \\ \text{Powd. Ipecac, 1-10 gr.} \end{cases}$ |        |       |
|     | ${\bf ANTI-DYSPEPTIC}, ({\bf Fothergill}) \ \dots \\$  |        |       |
|     | (See Carminative)  |        |       |
| 72  | ANTI-DYSPEPTIC   | 35     | 1 60  |
|     | Strychnine, 1-40 gr. Ext. Belladonna, 1-10 gr. Powd. Ipecac, 1-10 gr. Blue Mass, 2 grs. Ext. Colocynth Comp., 2 grs.                                     |        | ٠     |
| 73  | ANTI-EPILEPTIC   | 1 00   | 4 85  |
|     | Iron Ferrocyanide, 1-2 gr.<br>Quinine Valerianate, 1 gr.<br>Zinc Valerianate, 1-2 gr.<br>Ext. Valerian, 1 gr.  |        |       |
| 74  | *ANTI-MALARIAL, (McCaw)  | 40     | 1 85  |
|     | Quinine Sulph., l gr. Iron Sulph., l-4 gr. Gelsem., l-4 gr. Arsenous Acid, 1-80 gr. Podophyllin, l-8 gr. Oil Black Pepper, l-16 gr.                      |        |       |
| 75  | ANTI-MALARIAL, (Maddin) milder   | 40     | 1 85  |
|     | Strychnine, 1-40 gr. Arsenous Acid, 1-24 gr. Iron by Hydrogen, 1 gr. Quinine Sulphate, 1 gr. Aloes Purified, 1-6 gr.                                     |        |       |
| 76  | ANTI-MALARIAL, (Maddin) milder with-   |        |       |
|     | out Aloes  | 40     | 1 85  |
|     | Strychnine, 1-40 gr.<br>Arsenous Acid, 1-24 gr.<br>Iron by Hydrogen, 1 gr.<br>Quinine Sulphate, 1 gr.  |        |       |
| 77  | ANTIMONY COMP., U. S. P  | 25     | 1 10  |
|     | (Antimony Oxysulph., 1-2 gr.<br>Calomel, 1-2 gr.<br>Pulv. Res. Guaiac, 1 gr.   |        |       |
| 78  | ANTI-NERVOUS   | 40     | 1 85  |
|     | (Zinc Oxide, 2-8 gr.<br>Ext. Valerian, 2-8 gr.<br>Ext. Henbane, 2-8 gr.  |        |       |

| No.  | R BOT | TLE OF<br>500 |
|--|-------|---------------|
| 79 ANTI-PERIODIC   | 45    | 2 10          |
| Cinchonidine Sulph., 1 gr.<br>Ferri Sulph., exsic., 1-2 gr.<br>Res. Podophyllum, 1-20 gr.<br>Gelsemin, 1-20 gr.<br>Strychnine Sulph., 1-32 gr.<br>Oleores. Capsic., 1-10 gr. |       |               |
| 80 ANTI-PYRETIC  | 35    | 1 60          |
| Quinine Sulph., 11-4 grs.<br>Acetanlid, 11-4 grs.<br>Powd. Camphor, 1-3 gr.  |       |               |
| 81 ANTISEPTIC, INTESTINAL  | 25    | 1 10          |
| (Mercury Protiodide, 1-8 gr. Podophyllin, 1-16 gr. Aloin, 1-16 gr. Ext. Nux Vomica, 1-16 gr. Ext. Henbane, 1-16 gr.  |       |               |
| 82 ANTI-SPASMODIC  | 45    | 2 10          |
| Ext. Henbane, 1-2 gr.<br>Morphine Acetate, 1-10 gr.<br>Camphor Monobrom., 1-2 gr.<br>Capsicum, 1-2 gr.   |       |               |
| 83 *ANTI-SYPHILITIC, No. 1 (Dr. Castano)   | 45    | 2 10          |
| Mercury Protiodide, 1-3 gr.<br>Iodoform, 8-4 gr.<br>Iron Sulph. exsic., 3-4 gr.<br>Ext. Opium, 1-12 gr.  |       |               |
| 84 ANTI-SYPHILITIC, No. 2 (Dr. Castano)  | 60    | 2 85          |
| Mercury Protiodide, 2-3 gr.<br>Iodoform, 11-2 grs.<br>Iron Sulph. exsic., 3-4 gr.<br>Ext. Opium, 1-12 gr.  |       |               |
| 85 *APERIENT   | 50    | 2 35          |
| (Ext. Nux Vomica, 1-3 gr.<br>Ext. Henbane, 1-2 gr.<br>Ext. Colocynth Comp., 2 grs.   |       |               |
| 86 APERIENT No. 2, 4 grs   | 40    | 85            |
| Ext. Colocynth Comp., 1 gr. Jalap, 1-2 gr. Ext. Aloes, 2 grs. Soap Oleores. Ginger   |       |               |

\*See footnote page 7.

|  | ER BOTT |      |
|--|---------|------|
| No.  | 100     | 500  |
| 87 APERIENT No. 3, 4 grs.  Ext. Colocynth Comp., 1 gr.  Jalap, 1-2 gr.  Ext. Aloes, 2 grs.  Calomel, 1-3 gr.  Soap Oleores. Ginger | 40      | 1 85 |
| 88 APERIENT, (Abernethy)   | 45      | 2 10 |
| 89 APERIENT, (Bauer)  Ext. Henbane, 1-2 gr.  Ext. Aloes, 1 gr.  Ext. Colocynth Comp., 1 gr  Potass. and Sod. Tart., 1 1-2 grs.     | 45      | 2 10 |
| 90 APERIENT, (Drysdale)  | 35      | 1 60 |
| 91 APERIENT GRANULES   | 25      | 1 10 |
| 92 APERIENT, Mild  | 35      | 1 60 |
| 93 APHRODISIAC, 2 1-2 grs  | 60      | 2 85 |
| 94 APOCYNIN COMP   | 35      | 1 60 |
| 95 APOCYNUM EXTRACT, 2 grs.  ARSENATE OF IRON,   | 40      | 1 85 |
| 96 ARSENIC IODIDE, 1-50 gr   | 20      | 85   |
| 97 ARSENIC SULPHIDE, 1-100 gr.   | 20      | 60   |
| 98 *ARSENIC SULPHIDE, 1-60 gr  | 20      | 60   |

<sup>\*</sup>See footnote page 7.

|     | PE   | R BOTT | LE OF |
|-----|--|--------|-------|
| No. |  | 100    | 500   |
| 99  | ARSENIC and MERCURIC IODIDE  | 20     | 85    |
|     | ARSENOUS ACID, (See Acid Arsenous)   |        |       |
| 100 | ARSENOUS ACID and STRYCHNINE { Arsenous Acid, 1-40 gr. { Strychnine, 1-60 gr. }                              | 20     | 60    |
| 101 | ASAFETIDA, 1 gr.   | 20     | 80    |
| 102 | ASAFETIDA, 2 grs.  | 20     | 80    |
| 103 | *ASAFETIDA, 3 grs.   | 20     | 80    |
| 104 | ASAFETIDA, 4 grs.  | 25     | 1 10  |
| 105 | ASAFETIDA, 5 grs.  | 35     | 1 60  |
| 106 | ASAFETIDA, U. S. P., 2 grs   | 20     | 85    |
| 107 | ASAFETIDA, U. S. P., 3 grs   | 20     | 85    |
|     | ASAFETIDA and ALOES, (See Aloes and Asafetida)   |        |       |
| 108 | ASAFETIDA and HENBANE, 2 1-2 grs<br>§ Asafetida, 2 grs.  | 35     | 1 60  |
|     | Ext. Henbane, 1-2 gr.  |        |       |
| 109 | ASAFETIDA and IRON, 3 grs.   | 25     | 1 10  |
|     | Asafetida, 2 grs.<br>Iron Sulph. exsic., 1 gr.   |        |       |
| 110 | ASAFETIDA and NUX VOMICA, 31-4 grs.  | 35     | 1 60  |
|     | ( Asafetida, 3 grs.<br>{ Ext. Nux Vomica, 1-4 gr.  |        |       |
| 111 | ASAFETIDA and RHUBARB  | .40    | 1 85  |
|     | (Asafetida, 1 gr.<br>Pulv. Rhubarb, 1 gr.<br>(Iron Reduced, 1 gr.  |        |       |
| 112 | ASTRINGENT   | 35     | 1 60  |
|     | Ext. Cranesbill, 2 grs.<br>Powd. Opium, 1-4 gr.<br>Oil Peppermint, 1-20 gtt.<br>Oleoresin Capsicum, 1-20 gr. |        |       |
| 113 | ATROPINE SULPH., 1-500 gr  | 20     | 60    |
| 114 | ATROPINE SULPH., 1-200 gr  | 20     | 60    |
| 115 | *ATROPINE SULPH., 1-150 gr   | 30     | 1 35  |
| *Se | e footnote page 7.   |        |       |

|     | PF                          | ER BOTT | LE OF |
|-----|-----------------------------|---------|-------|
| No. |                             | 100     | 500   |
| 116 | ATROPINE SULPH., 1-100 gr   | 30      | 1 35  |
| 117 | ATROPINE SULPH., 1-60 gr.   | 40      | 1 85  |
| 118 | ATROPINE and MORPHINE, "A"  | 40      | 1 75  |
| 119 | ATROPINE and MORPHINE, "B"  | 50      | 2 35  |
| 120 | *ATROPINE and MORPHINE, "(" | 60      | 2 75  |
| 121 | ATROPINE and MORPHINE. "D"  | 45      | 2 00  |

|  | PER BOTT | LE OF |
|--|----------|-------|
| No.  | 100      | 500   |
| 131 BALLOU   | 45       | 2 10  |
| Ext. Colocynth Comp., 1 gr.<br>Ext. Jalap, 1 gr.<br>Calomel, 1 gr.<br>Ipecac, 1-8 gr.  |          |       |
| 132 *BELLADONNA EXT., 1-4 gr   | 25       | 1 10  |
| 133 BELLADONNA EXT., 1-2 gr.   | 30       | 1 35  |
| 134 BELLADONNA LEAVES, 1-20 gr   | 20       | 60    |
| 135 BELLADONNA LEAVES, 1-4 gr.   | 20       | 60    |
| 136 BERBERINA and PODOPHYLLIN, 1-4 g   | gr. 50   | 2 35  |
| Berberina Sulph., 1-4 gr.<br>Podophyllin, 1-20 gr.   |          |       |
| 137 BERBERIS COMPOUND  | 45       | 2 10  |
| Ext. Berberis Aquifol., 2 grs. Ext. Cascara Sagrada, 1 gr.   |          |       |
| 138 BILIOUS, (Wann)  | 30       | 1 35  |
| Ext. Colocynth Comp., 1 gr.<br>Podophyllin, 1-4 gr.<br>Ext. Jalap, 1-4 gr.<br>Ext. Henbane, 1-8 gr.<br>Powd. Capsicum, 1-4 gr. |          |       |
| 139 BISMUTH and IGNATIA  | 50       | 2 35  |
| Bismuth Subnitrate, 4 grs. Ext. Ignatia, 1-4 gr.   |          |       |
| 140 BISMUTH and NUX VOMICA   | 50       | 2 35  |
| Bismuth Subnitrate, 5 grs. Ext. Nux Vomica, 1-2 gr.  |          |       |
| 141 BISMUTH SUBCARBONATE, 3 grs  | 55       | 2 60  |
| 142 *BISMUTH SUBGALLATE, 3 grs   | 75       | 3 50  |
| 143 BISMUTH SUBGALLATE, 5 grs.   | 1 00     | 4 75  |
| 144 BISMUTH SUBNITRATE, 3 grs  | 45       | 2 10  |
| 145 BLACK HAW EXT., 3 grs  | . 35     | 1 60  |
| 146 BLACK HELLEBORE EXT., 1 gr   | . 40     | 1 85  |
| BLANCHARD'S FORMULA, (See Iro<br>Iodide, U. S. P., 1 gr.)  |          |       |
| 147 BLUE MASS, 1-2 gr  | 20       | 60    |
| 148 BLUE MASS, 1 gr  | 20       | 80    |
| 149 BLUE MASS, 2 grs   | 20       | 80    |
| 150 *BLUE MASS, 3 grs  | 20       | 85    |
|  |          |       |

|     | PER  | BOTT | TLE OF |
|-----|--|------|--------|
| No. |  | 100  | 500    |
| 151 | BLUE MASS, 5 grs   | 25   | 1 10   |
| 152 | BLUE MASS COMPOUND   | 45   | 2 10   |
|     | (Blue Mass, 1 gr.<br>Pulv. Opium, 1-2 gr.<br>Pulv. Ipecac, 1-4 gr. |      |        |
| 153 | BLUE MASS and IRON   | 30   | 1 35   |
|     | Blue Mass, 2 grs.<br>Tron Sulph. exsic., 1 gr.                     |      |        |
|     | BROWN-SEQUARD, (See Neuralgic Idiopathic)                          |      |        |

| 160   | CAFFEINE CITRATE, 1-2 gr   | 25 | 1 10 |
|-------|----------------------------|----|------|
| 161 * | CAFFEINE CITRATE, 1 gr     | 40 | 1 85 |
| 162   | CALCIUM SULPHIDE, 1-20 gr. | 20 | 60   |
| 163   | CALCIUM SULPHIDE, 1-10 gr. | 20 | 60   |
| 164   | CALCIUM SULPHIDE, 1-8 gr   | 20 | 60   |
| 165   | CALCIUM SULPHIDE, 1-6 gr   | 20 | 60   |
| 166   | CALCIUM SULPHIDE, 1-5 gr   | 20 | 60   |
| 167   | CALCIUM SULPHIDE, 1-4 gr   | 25 | 1 10 |
| 168   | CALCIUM SULPHIDE, 1-2 gr   | 25 | 1 10 |
| 169   | CALCIUM SULPHIDE, 1 gr     | 30 | 1 35 |
| 170   | CALCIUM SULPHIDE, 2 grs    | 40 | 1 85 |
| 171   | CALCIUM SULPHIDE, 3 grs    | 45 | 2 10 |
| 172   | CALISAYA ALKALOIDS         | 45 | 2 10 |
|       |                            |    |      |

Quinine Sulph., 1-2 gr. Cinchonine Sulph., 1-2 gr. Quinidine Sulph., 1-2 gr. Cinchonidine Sulph., 1-2 gr.

|     | PE   | R BOTT | LE OF |
|-----|--|--------|-------|
| No. |  | 100    | 500   |
| 173 | CALOMEL, 1-20 gr   | 20     | 60    |
| 174 | CALOMEL, 1-10 gr   | 20     | 60    |
| 175 | CALOMEL, 1-16 gr   | 20     | 60    |
| 176 | CALOMEL, 1-8 gr  | 20     | 60    |
| 177 | CALOMEL, 1-4 gr.   | 20     | 60    |
| 178 | CALOMEL, 1-2 gr.   | 20     | 85    |
| 179 | CALOMEL, 1 gr.   | 20     | 85    |
| 180 | *CALOMEL, 2 grs.   | 25     | 1 10  |
| 181 | CALOMEL, 3 grs.  | 25     | 1 10  |
| 182 | CALOMEL, 5 grs.  | 30 ·   | 1 35  |
| 183 | CALOMEL and COLOCYNTH COMP   | 45     | 2 10  |
|     | Calomel, 1 gr.<br>Ext. Colocynth Comp., 2 1-2 grs.                         |        |       |
| 184 | CALOMEL, COLOCYNTH COMP. and HEN-  |        |       |
|     | BANE   | 60     | 2 85  |
|     | (Calomel, 1 gr.<br>Ext. Colocynth Comp., 3 grs.<br>Ext. Henbane, 1 gr.     |        |       |
| 185 | CALOMEL COMPOUND   | 30     | 1 35  |
|     | Calomel, 3-4 gr. Res. Guaiac, 11-2 grs. Sulphurated Antimony, 3-4 gr.      |        |       |
| 186 | CALOMEL and IPECAC   | 20     | 60    |
|     | Calomel, 1-4 gr.<br>(Ipecac, 1-16 gr.                                      |        |       |
| 187 | CALOMEL and OPIUM  | 25     | 1 10  |
|     | (Calomel, 1 1-2 grs.<br>Opium, 1-8 gr.                                     |        |       |
| 188 | CALOMEL and RHUBARB  | 40     | 1 85  |
| 100 |  | 40     | 1 00  |
|     | Calomel, 1-3 gr.<br>Ext. Rhubarb, 1-2 gr.<br>Ext. Colocynth Comp., 1-2 gr. |        |       |
|     | (Ext. Henbane, 1-6 gr.   |        |       |
| 189 | CALOMEL and SODA Calomel, 1-10 gr.   | 25     | 1 10  |
|     | (Soda Bicarb., 1 gr.   |        |       |
| 190 | CAMPHOR, 1-20 gr   | 20     | 60    |
| 191 | CAMPHOR COMPOUND   | 50     | 2 35  |
|     | Camphor, 1 gr. Powd. Opium, 1 gr. Powd. Kino, 1 gr.                        |        |       |
|     | Powd. Kino, l gr.<br>Ext. Capsicum, 1-16 gr.                               |        |       |
|     |  |        |       |

\*See footnote page 7.

|     |  | PER | BOTT | TLE OF |
|-----|--|-----|------|--------|
| No. |  |     | 100  | 500    |
| 192 | CAMPHOR MONOBROMATED, 1 gr   |     | 30   | 1 35   |
| 193 | *CAMPHOR MONOBROMATED, 2 grs   |     | 50   | 2 35   |
| 194 | CAMPHOR MONOBROMATED, 3 grs  |     | 75   | 3 60   |
| 195 | CAMPHOR MONOBROMATED, 5 grs  | 1   | 00   | 4 85   |
| 196 | CAMPHOR and HENBANE  |     | 35   | 1 60   |
| 197 | CAMPHOR and LUPULIN  |     | 40   | 1 85   |
| 159 | CAMPHOR and OPIUM, 1-4 gr  |     | 20   | 60     |
| 198 | CAMPHOR and OPIUM, 1 1-2 grs   |     | 30   | 1 35   |
| 199 | CAMPHOR and OPIUM, 3 grs   |     | 55   | 2 60   |
| 200 | CAMPHOR, OPIUM and HENBANE<br>(Camphor, 1 gr.<br>Powd. Opium, 1-2 gr.<br>Ext. Henbane, 1 gr.         |     | 45   | 2 10   |
| 201 | CAMPHOR, OPIUM and TANNIN  (Camphor, 1 gr. Opium, 1-4 gr. Tannin, 2 grs.                             |     | 40   | 1 85   |
| 202 | CAMPHOR, OPIUM and LEAD ACETATI<br>(Camphor, 1 gr.<br>Opium, 1 gr.<br>(Lead Acetate, 1 gr.           | €   | 40   | 1 85   |
| 203 | CAMPHOR, VALERIAN and HENBANE<br>(Camphor, 1 gr.<br>Powd. Valerian, 1-2 gr.<br>Ext. Henbane, 1-2 gr. |     | 35   | 1 60   |
| 204 | CANNABIS IND. EXT., 1-4 gr.  |     | 35   | 1 60   |
| 205 | *CANNABIS IND. EXT., 1-2 gr  |     | 60   | 2 85   |
| 206 | CANNABIS IND. EXT., 1 gr   |     | 95   | 4 60   |
| 207 | CANTHARIDES, 1-50 gr   |     | 20   | 60     |

|        |  | PER | BOTT | LE OF |
|--------|--|-----|------|-------|
| No.    |  |     | 100  | 500   |
| 208    | CAPSICUM, 1-20 gr.   |     | 20   | 60    |
| 209 *  | CAPSICUM, 1 gr.  |     | 30   | 1 35  |
| 210    | CARMINATIVE, (Fothergill) 1 1-2 grs<br>(Strychnine, 1-40 gr.   |     | 20   | 80    |
|        | Powd. Ipecác, 1-8 gr.<br>Powd. Black Pepper, 1-2 gr.<br>Powd. Gentian, 1-2 gr.<br>Oleores. Black Pepper  |     |      |       |
| 211    | CARMINATIVE MODIFIED   |     | 35   | 1 60  |
|        | Strychnine Sulph., 1-50 gr. Powd. Ipecac, 2-8 gr. Powd. Black Pepper, 1-4 gr. Ext. Gentian, 1 gr. Oil Cloves, 1-20 gr.   |     |      |       |
| 212    | CASCARA CATHARTIC, (Dr. Hinkle)  |     | 40   | 1 85  |
|        | Cascarin, 1-2 gr. Aloin, 1-4 gr. Podophyllin, 1-6 gr.  |     |      |       |
|        | Podophyllin, 1-6 gr.<br>  Ext. Belladonna, 1-8 gr.   |     |      |       |
|        | Strychnine, 1-60 gr.<br>Gingerine, 1-8 gr.   |     |      |       |
| 010    |  |     | ~ 0  | 0.05  |
| 213 (  | (CARCARA COMP. PELLETS, (D'Ary)  Ext. Cascara Sagrada, 4-15 gr. Ext. Nux Vomica, 1-30 gr. Ext. Belladonna, 1-60 gr. Euonymin, 1-5 gr. Xanthoxylin, 4-15 gr. Oleoresin Capsicum, 1-20 gr. |     | 50   | 2 35  |
| 214    | CASCARA and NUX VOMICA   |     | 40   | 1 85  |
|        | Ext. Cascara Sagrada, 2 grs.<br>Ext. Nux Vomica, 1-5 gr.   |     |      |       |
| 215 (  | CASCARA and PODOPHYLLIN  |     | 50   | 2 35  |
|        | Ext. Cascara Sagrada, 3 grs.<br>Podophyllin, 1-4 gr.   |     |      |       |
| 216    | CASCARA SAGRADA EXT., 1 gr   |     | 30   | 1 35  |
| 217 *( | CASCARA SAGRADA EXT., 2 grs  |     | 35   | 1 60  |
| 218 (  | CASCARA SAGRADA EXT., 3 grs  |     | 40   | 1 85  |
| 219 (  | CASCARA SAGRADA EXT., 4 grs  |     | 45   | 2 10  |
| 220 (  | CASCARA SAGRADA EXT., 5 grs  |     | 60   | 2 85  |
| 221 (  | CASCARA, NUX and BELLADONNA  |     | 50   | 2 35  |
|        | (Ext. Cascara Sagrada, 2 grs.<br>Ext. Nux Vomica, 1-8 gr.<br>Ext. Belladonna, 1-16 gr.   |     |      | 4     |

<sup>\*</sup> See footnote page 7.

|  |     | LE OF |
|--|-----|-------|
| No.  | 100 | 500   |
| 222 CATARRH, (Hager)   | 45  | 2 10  |
| 223 CATHARTIC, 1-4 gr.  Podophyllin, 1-12 gr. Aloin, 1-20 gr. Capsicum, 1-40 gr. Ext. Nux Vomica, 1-32 gr. Ext. Belladonna, 1-32 gr. Ol. Tiglii, 1-60 gr.          | 20  | 60    |
| 224 CATHARTIC COMP., Active  Purified Aloes, 1 1-2 grs. Gamboge, 3-16 gr. Podophyllin, 1-8 gr. Capsicum, 1-8 gr. Croton Oil, 1-50 gr.                              | 25  | 1 10  |
| 225 CATHARTIC COMP., (Cholagogue)  | 30  | 1 35  |
| Ext. Nux Vomica, 1-16 gr. Oleores. Capsicum, 1-8 gtt.  226 *†CATHARTIC COMP. GRANULES, 1-2 gr.   | 20  | 60    |
| (Little Cathartic Granules)  (Aloin, 1-10 gr. Podophyllin, 1-5 gr. Ext. Henbane, 1-20 gr. Jalapin, 1-10 gr. Ext. Nux Vomica, 1-20 gr. Oleoresin Capsicum, 1-20 gr. | 20  | 00    |
| 227 CATHARTIC COMP. GRANULES, 1-2 gr., with Calomel  | 20  | 60    |
| Aloin, 1-10 gr. Jalapin, 1-10 gr. Calomel, 1-10 gr. Ext. Henbane, 1-20 gr. Ext. Nux Vomica, 1-20 gr. Oleoresin Capsicum, 1-20 gr.                                  |     |       |
| 228 CATHARTIC COMP. GRANULES, 3-4 gr  Jalapin, 1-16 gr.  Leptandrin, 1-16 gr.  | 25  | 1 10  |
| Aloin, 1-8 gr. Podophyllin, 1-4 gr. Powd. Gamboge, 1-32 gr. Powd. Capsicum, 1-64 gr. Ext. Henbane, 1-8 gr. Oil Peppermint, q. s.                                   |     |       |

<sup>\*</sup>See footnote page 7.

<sup>†</sup>Furnished in white coating if specified.

|       |  | PER BOTT | LE OF |
|-------|--|----------|-------|
| No.   |  | 100      | 500   |
| 229 ( | CATHARTIC COMP. IMP., 1-4 gr   | 20       | 60    |
| 230 ( | CATHARTIC COMP. IMP., 1-2 gr   | 20       | 60    |
| 231   | †CATHARTIC COMP. IMP., 1 1-4 grs   | 20       | 80    |
| 232 * | Ext. Colocynth Comp., 1 gr.  Ext. Lalap, 1-2 gr. Leptandrin, 1-4 gr. Ext. Henbane, 1-4 gr. Ext. Gentian, 1-2 gr. Res. Podophyllum, 1-4 gr. Aromatic Oils, 1-20 gr.                             | 30       | 1 35  |
| 233   | CATHARTIC COMP., Mild  | 25       | 1 10  |
| 234   | CATHARTIC COMP., Modified  Ext. Colocynth Comp., 1 gr.  Ext. Jalap, 8-4 gr.  Calomel, 3-4 gr.  Gamboge, 1-6 gr.  Rhubarb, 1-2 gr.  Ginger, 1-4 gr.   | 30       | 1 35  |
| 235   | CATHARTIC COMP., U. S. P., 1-4 gr  | 20       | 60    |
| 236   | CATHARTIC COMP., U. S. P., 1-2 gr  | 20       | 60    |
| 237   | ††CATHARTIC COMP., U. S. P., 1 3-4 grs.  | 20       | 80    |
|       | †‡CATHARTIC COMP., U. S. P., 3 1-2 grs.  Ext. Colocynth Comp., 1 3-10 gr Ext. Jalap, 1 gr. Calomel, 1 gr. Powd. Gamboge, 1-4 gr.   |          | 1 35  |
| 239   | CATHARTIC COMP., VEGETABLE  Ext. Colocynth, 1-3 gr. Podophyllin, 1-4 gr. Powd. Soap, 1-8 gr. Resin Scammony, 1-3 gr. Powd. Cardamom, 1-8 gr. Powd. Lardamom, 1-8 gr. Purified Aloes, 11-4 grs. | 30       | 1 35  |

\*See footnote page 7.

‡For price in pound bottles see special net list page 55.

<sup>†</sup>Furnished in white or pink coating if specified.

|   | PER BOTT | TLE OF |
|---|----------|--------|
| No.   | 100      | 500    |
| 240 CATHARTIC GRANULES, 1-2 gr.   | 20       | 60     |
| (Aloin<br>Podophyllin<br>Jalapin<br>Res. Scammony   |          |        |
| 241 CATHARTIC GRANULES, Active, No. 2.  | 20       | 60     |
| Aloin, 1-10 gr. Ext. Colocynth Comp., 1-10 gr. Ext. Nux Vomica, 1-10 gr. Podophyllin, 1-5 gr. Croton Oll, 1-15 gr. Oil Capsicum |          |        |
| 242 CATHARTIC VEGETABLE, (Liver)  | 20       | 85     |
| Powd. Aloes, 3-4 gr. Jalap, 1-4 gr. Podophyllin, 1-16 gr. Ext. Belladonna, 1-16 gr. Ol. Tiglii, 1-32 gr. Oleores. Ginger        | 40       | 00     |
| CATHARTIC VEGETABLE, U. S. P  |          |        |
| (See Cathartic Comp. Imp., 21-2   | grs.)    |        |
| 243 CERIUM OXALATE, 1 gr.   | 40       | 1 85   |
| 244 CERIUM OXALATE, 2 grs.  | 60       | 2 85   |
| 245 CERIUM OXALATE, 3 grs   | 90       | 4 35   |
| CHALYBEATE  | :.       |        |
| (See Ferruginous, Blaud's)  |          |        |
| CHALYBEATE COMP., (Jarvis)  |          |        |
| (See Ferruginous, Blaud's, with Nux Vomica)   | h        |        |
| 246 CHOLAGOGUE, 3 grs   | 35       | 1 60   |
| Podophyllin, 1-4 gr. Ext. Henbane, 1-2 gr. Powd. Capsicum, 1-4 gr. Aloes, 1 gr. Rhubarb, 1 gr.                                  |          |        |
| 247 CINCHONIDIA SALICYLATE, 2 1-2 grs.  | 60       | 2 85   |
| ***************************************   |          |        |

\*See footnote page 7. ‡For price in pound package see special net list page 55.

| No.   | PER BOT | TLE OF |
|---|---------|--------|
| 248 †¡CINCHONIDIA SULPH., 1-4 gr                  |         | 60     |
| 249 ††CINCHONIDIA SULPH., 1-2 gr                  |         | 60     |
| 250 ††CINCHONIDIA SULPH., 1 gr                    |         | 1 10   |
| 251 *†iCINCHONIDIA SULPH., 2 grs                  |         | 1 35   |
| 252 ††CINCHONIDIA SULPH3 grs                      |         | 1 60   |
| 253 †¡CINCHONIDIA SULPH 4 grs                     |         | 1 85   |
| 254 †‡CINCHONIDIA SULPH., 5 grs                   |         | 2 10   |
| <u> </u>  |         |        |
| Carrello and  | 25      | 1 10   |
| Cinchonidia Sulph., 3-4 gr.<br>Arsenic, 1-100 gr. |         |        |
| 256 CINCHONIDIA and CAPSICUM                      | 35      | 1 60   |
| Cinchonidia Sulphate, 2 grs. Capsicum, 1-4 gr.    |         |        |
| 257 COCAINE HYDROCHLORATE, 1-20 gr                | 40      | 1 85   |
| 258 COCAINE HYDROCHLORATE, 1-10 gt                | 50      | 2 35   |
| 259 CODEINE, 1-16 gr                              | 45      | 2 10   |
| 260 CODEINE, 1-10 gr                              | 55      | 2 60   |
| 261 CODEINE, 1-8 gr                               | 60      | 2 85   |
| 262 *CODEINE, 1-4 gr                              | 90      | 4 35   |
| 263 CODEINE, 1-2 gr                               | 1 50    | 7 35   |
| 264 CODEINE, 1 gr                                 | 2 70    | 13 35  |
| 265 CODEINE SULPH., 1-16 gr                       | 45      | 2 10   |
| 266 CODEINE SULPH., 1-10 gr                       | 55      | 2 60   |
| 267 CODEINE SULPH., 1-8 gr                        | 60      | 2 85   |
| 268 CODEINE SULPH., 1-5 gr                        | 75      | 3 60   |
| 269 *CODEINE SULPH., 1-4 gr                       | 80      | 3 85   |
| 270 CODEINE SULPH., 1-3 gr                        | 1 10    | 5 35   |
| 271 CODEINE SULPH., 1-2 gr                        | 1 40    | 6 85   |
| 272 CODEINE SULPH., 1 gr                          | 2 40    | 11 75  |
| COLD PILL, (Dr. Whelan)                           |         |        |

\*See footnote page 7.

pia)

(See Quinine, Arsenic and Atro-

<sup>+</sup>Furnished in pink or black coating if specified.

<sup>‡</sup>For price in 5 oz. package see special net list page 55.

|   | R BOTT |      |
|---|--------|------|
| No.   | 100    | 500  |
| 273 COLOCYNTH COMP BELLADONNA and NUX VOMICA  | 50     | 2 35 |
| (Ext. Nux Vomica, 1-2 gr.   |        |      |
| 274 COLOCYNTH COMP. EXTRACT, U. S. P., 3 grs.   | 40     | 1 85 |
| 275 COLOCYNTH COMP. and BLUE MASS   | 50     | 2 35 |
| COLOCYNTH COMP. and PODOPHYLLIN (See Anti-Bilious)  |        |      |
| 276 COLOCYNTH and HENBANE, 3 grs  | 45     | 2 10 |
| 277 COLOCYNTH, IPECAC and BLUE MASS (Blue Mass, 2 grs. Ext. Colocynth Comp., 2 grs. Powd. Ipecac, 1-6 gr. | 45     | 2 10 |
| COMPOUND CATHARTIC(See Cathartic Comp.)   |        |      |
| COMPOUND COLOCYNTH  |        |      |
| COMPOUND RHUBARB (See Rhubarb Comp.)  |        |      |
| 278 *CONIUM SEED EXT., 1-2 gr.  | 30     | 1 35 |
| 279 CONIUM SEED EXT., 1 gr  | 35     | 1 60 |
| 280 COOK'S  | 25     | 1 10 |
| Pulv. Aloes, Soc., 1 gr. Pulv. Rhubarb, 1 gr. Calomel, 1-2 gr. Powd. Soap, 1-2 gr.                        |        |      |
| 281 COPPER ARSENITE, 1-5000 gr  | 20     | 60   |
| 282 COPPER ARSENITE, 1-3000 gr  | 20     | 60   |
| 283 COPPER ARSENITE, 1-100 gr.  | 20     | 60   |
| 284 COPPER ARSENITE, 1-50 gr.   | 20     | 60   |
| 285 CORROSIVE SUBLIMATE, 1-100 gr   | 20     | 60   |
| 286 CORROSIVE SUBLIMATE, 1-60 gr  | 20     | 60   |
| 287 CORROSIVE SUBLIMATE, 1-50 gr  | 20     | 60   |
| 288 CORROSIVE SUBLIMATE, 1-40 gr  | 20     | 60   |
| *See footnote page 7.   |        |      |

|   | PER BOT                                   | TLE OF |
|---|---|--------|
| No.   | 100                                       | 500    |
| 289 CORROSIVE SUBLIMATE, 1-   | -30 gr 20                                 | 60     |
| 290 CORROSIVE SUBLIMATE, 1  | -20 gr 20                                 | 60     |
| 291 CORROSIVE SUBLIMATE, 1-   | -16 gr 20                                 | 60     |
| 292 (CREOSOTE, (from Beech-wo   | od) 1-4 gr 25                             | 1 10   |
| 293 ¢CREOSOTE, 1-2 gr   | 30  | 1 35   |
| 294 *CREOSOTE, 1 gr   | 40  | 1 85   |
| 295 (CREOSOTE, 2 grs  | 50  | 2 35   |
| 296 (CREOSOTE, 3 grs  | 60  | 2 85   |
| 310 DAMIANA EXTRACT, 3 grs.   | 55  | 2 60   |
| DAMIANA and NUX VOMIC<br>(See Aphrodisiac)  | A   |        |
| 311 DIAPHORETIC Morphine Acetate, Powd. Ipecae, 1-4 g Potassium Nitrate (Camphor, 1-4 gr.   | 1-25 gr.                                  | 1 60   |
| 312 DIARRHŒA PELLETS  Calomel, 1-8 gr. Morphine Sulph., 1 Powd. Capsicum, 1 Powd. Ipecae, 1-32 Powd. Camphor, 1-  | 1-16 gr.<br>-16 gr.<br>gr.                | 1 10   |
| 313 DIGESTIVE   |   | 1 85   |
| 314 DIGESTIVE PELLETS. (Hag<br>Cinchonidia Sulph<br>Pepsin, 11-5 grs.<br>Powd. (singer, 3-25<br>Powd. Cardamom,<br>Powd. Pimenta, 3-<br>Powd. Gentian, 6-2<br>Hydrochloric Acid | gr.<br>gr.<br>3-25 gr.<br>25 gr.<br>5 gr. | 1 85   |
| 315 DIGITALIN, 1-60 gr  | 30  | 1 35   |
| 316 DIGITALIN and NITROGLY  | CERIN 40                                  | 1 85   |
| Digitalin, 1-60 gr.<br>Nitroglycerin, 1-10  | 00 gr.                                    |        |
| 331 DIGITALIS and SQUILLS { Powd. Digitalis, 1 Powd. Squills, 1 gr  | gr.                                       | 1 10   |
| (201000,000,000,000,000,000,000,000,000,0   |   |        |

\*See footnote page 7.

(This remedy has again been brought into prominent notice as a cure for pulmonary tuberculosis. The pill form is an admirable method of administration.

|     | PEI  | R BOTT | TLE OF |
|-----|--|--------|--------|
| No. |  | 100    | 500    |
| 317 | DIGITALIS COMPOUND, 2 grs  | 20     | 85     |
| 318 | *DIGITALIS COMPOUND, 4 grs   | 30     | 1 35   |
| 319 | DIGITALIS LEAVES, 1-20 gr.   | 20     | 60     |
| 320 | DIGITALIS LEAVES, 1-10 gr.   | 20     | 60     |
| 321 | DINNER, (Chapman)  | 30     | 1 35   |
| 322 | DINNER, (Cole)   | 40     | 1 85   |
| 323 | DINNER, (Lady Webster) 3 grs   | 25     | 1 10   |
| 324 | DIPSOMANIA  Gold and Sodium Chloride, 1-24 gr. Strychnine Nitrate, 1-60 gr. Glonoin (Nitroglycerin), 1-200 gr. Atropine Sulph., 1-200 gr. Tinct. Digitalis, 3 mins. Oleoresin Capsicum, 1-8 min. | 50     | 2 35   |
| 325 | DIURETIC, (Delafield)  | 25     | 1 10   |
| 326 | DOVER'S POWDER, 1-4 gr   | 20     | 60     |
|     | DOVER'S POWDER(See Ipecac and Opium.)  |        |        |
| 327 | DUPUYTREN  | 30     | 1 35   |
| 328 | DYSMENORRHŒA, (Alvord)   | 60     | 2 85   |
|     | ( Morphine Sulph., 1-10 gr.<br>{ Cimicifugin, 2-3 gr.<br>{ Quinine Sulph., 2-3 gr.   |        |        |
| *80 | o footnote page 7  |        |        |

<sup>\*</sup>See footnote page 7.

| NY o | F  | ER BOTT |      |
|------|--|---------|------|
| No.  |  | 100     | 500  |
| 329  | DYSPEPSIA    Ext. Ignatia, 1-4 gr.     Ext. Cinèhona, 1 gr.     Ext. Rhubarb, 1-4 gr.     Capsicum, 1-2 gr.              | . 45    | 2 10 |
| 330  | DYSPEPTIC, (Dr. E. B. Haworth)   | 30      | 1 35 |
|      | Pulv. Ipecac, 1-8 gr.<br>Pulv. Rhubarb, 1-4 gr.<br>Capsicum, 1-8 gr.   |         |      |
| 336  | ELATERIN, 1-20 gr.   | 1 00    | 4 85 |
| 337  | ELATERIUM, (Clutterbuck) 1-10 gr   | 40      | 1 85 |
| 338  | *ELATERIUM, (Clutterbuck) 1-8 gr   | 45      | 2 10 |
| 339  | EMMENAGOGUE IMPROVED   | 60      | 2 85 |
|      | Ergotin, 1 gr.<br>Purified Aloes, 1 gr.  |         |      |
|      | Oil Savin, 1-2 gr.<br>Ext. Black Hellebore, 1 gr.  |         |      |
| 0.40 | (Iron Sulphate, exsic., 1 gr.  |         | 4.0% |
| 340  | EMMENAGOGUE IMP., 1-2 size   | 35      | 1 65 |
|      | Ergotin, 1-2 gr. Purified Aloes, 1-2 gr. Oil Savin, 1-4 gr. Ext. Black Hellebore, 1-2 gr. Iron Sulphate, exsic., 1-2 gr. |         |      |
| 341  | EMMENAGOGUE No. 4.   | 60      | 2 85 |
|      | Ergotin, 1 gr.<br>Ext. Cotton Root, 1 gr.  |         |      |
|      | Purified Aloes, 1 gr.<br>Iron Sulphate, exsic., 1 gr.<br>Oil Savin, 1-2 gr.  |         |      |
| 342  | EMMENAGOGUE, (Mutter)  | 25      | 1 10 |
|      | Oried Iron Sulph., 11-2 grs.<br>Aloes, Purified, 1-2 gr.<br>Turpentine, U. S. P., 11-2 grs.                              |         |      |
| 343  | EMMENAGOGUE, (Rigand)  | 25      | 1 10 |
|      | (Aloes, Purified, 11-2 grs.  |         |      |
|      | Rue, 3-4 gr.<br>Saffron, 3-4 gr.<br>Savin, 3-4 gr.   |         |      |
| 344  | ERGOTIN, 1-10 gr.  | 20      | 60   |
| 345  | ERGOTIN, 1 gr  | 40      | 1 85 |
|      | ERGOTIN, 2 grs   | 60      | 2 85 |
| 347  | ERGOTIN, 3 grs.  | 80      | 3 85 |
| 348  | ERGOTIN, 5 grs.  |         | 5 85 |
| *Se  | e footnote page 7.   |         |      |
|      | 10   |         |      |

| PE   | R BOT | TLE OF |
|--|-------|--------|
| No.  | 100   | 500    |
| 349 *ERGOTIN and CANNABIS INDICA   | 90    | 4 35   |
| { Ergotin, 1 gr.<br>{ Ext. Cannabis Indica, 1-2 gr.  |       |        |
| 350 ERGOTIN and CANNABIS INDICA, Half Strength   | 50    | 2 35   |
| ( Ergotin, 1-2 gr.<br>( Ext. Cannabis Indica, 1-4 gr.  |       |        |
| 351 ERGOTIN COMPOUND   | 1 00  | 4 85   |
| Ergotin, 3 grs.<br>Ext. Cannabis Ind., 1-6 gr.<br>Strychnine, 1-60 gr.   |       |        |
| EVACUANT   |       |        |
| (See Aloin, Strychnine and Belladonna with Ipecac)   |       |        |
| 356 FEMALE, AMENORRHŒA   | 55    | 2 60   |
| Ext. Cimicifuga, 1 gr. Dried Ferrous Sulph., 1 gr. Ext. Cotton Root Bark, 1 gr. Purif. Aloes, 1 gr.  |       |        |
| 357 *FEMALE, (Hooper) 2 1-2 grs  | 20    | 85     |
| Purified Aloes, Soc., 1 gr. Iron Sulph., exsic., 1-2 gr. Ext. Black Hellebore, 1-4 gr. Powd. Jamaica Ginger, 1-8 gr. Gum Myrrh, 1-4 gr. Castile Soap, 1-8 gr. Powd. Canella, 1-8 gr. |       |        |
| 358 FEMALE, LEUCORRHŒA   | 55    | 2 60   |
| (Hamamelin, 2 grs.<br>Senecin, 1-2 gr.<br>(Hydrastin, 1-2 gr.  |       |        |
| FERROUS IODIDE, U. S. P., 1 gr   |       |        |
| (See Iron Iodide, U. S. P., 1 gr.)   |       |        |
| 359 ‡FERRUGINOUS, (Blaud's) 3 grs.   | 20    | 85     |
| ( Iron Sulph., exsic., 1 1-2 grs.<br>( Potass. Carb., 1 1-2 grs.   |       |        |
| 360 †FERRUGINOUS, (Blaud's) 4 grs  | 25    | 1 10   |
| { Iron Sulph., exsic., 21-2 grs.<br>{ Potass. Carb., 11-2 grs.   |       |        |
| 361 *†FERRUGINOUS, (Blaud's) 5 grs   | 25    | 1 10   |
| { Iron Sulph., exsic., 21-2 grs.<br>{ Potass. Carb., 21-2 grs.   |       |        |
| *See footnote page 7.  |       |        |

30

†Furnished in pink coating if specified.

|     | PF   | ER BOTTLE OF |      |  |
|-----|--|--------------|------|--|
| No. |  | 100          | 500  |  |
| 362 | FERRUGINOUS, ARSENIC and STRYCH-<br>NINE   | 35           | 1 65 |  |
|     | Iron Sulph., exsic., 21-2 grs.<br>Potass. Carb., 21-2 grs.<br>Arsenous Acid, 1-40 gr.<br>Strychnine, 1-60 gr.              | 00           | 1 03 |  |
| 363 | FERRUGINOUS, CASCARA and NUX VOM-  |              |      |  |
|     | ICA  | 35           | 1 65 |  |
|     | (Iron Sulph., exsic., 21-2 grs.)<br>Potass. Carb., 21-2 grs.<br>Ext. Cascara Sagrada, 1 gr.<br>Ext. Nux Vomica, 1-4 gr.    |              |      |  |
| 364 | *+FERRUGINOUS COMP., 3 1-2 grs   | 35           | 1 65 |  |
|     | Iron Sulph., exsic., 11-2 grs.<br>Potass. Carb., 11-2 grs.<br>Quinine Sulph., 1-2 gr.<br>Ext. Nux Vomica, 1-10 gr.         |              |      |  |
|     |  |              |      |  |
| 365 | +FERRUGINOUS COMP., with ALOIN,  | 35           | 1 65 |  |
|     | 3 1-2 grs  | 30           | 1 00 |  |
|     | Iron Sulph., exsic., 11-2 grs.<br>Potass. Carb., 11-2 grs.   |              |      |  |
|     | Quinine Sulph., 1-2 gr.<br>Ext. Nux Vomica, 1-10 gr.<br>Aloin, 1-10 gr.  |              |      |  |
| 366 | +FERRUGINOUS COMP., with ALOIN,  |              |      |  |
| 000 | 2nd form   | 35           | 1 65 |  |
|     | Iron Sulph., exsic., 1 1-2 grs. Potass. Carb., 1 1-2 grs. Ext. Nux Vomica, 1-8 gr. Aloin, 1-40 gr. Arsenous Acid, 1-60 gr. |              |      |  |
| 367 | †FERRUGINOUS, (Bland's) Modified, 3 grs.   | 25           | 1 10 |  |
|     | (Iron Sulph., exsic., 11-2 grs.<br>Potass. Carb., 11-2 grs.<br>(Arsenous Acid, 1-60 gr.                                    |              |      |  |
| 368 | †FERRUGINOUS, (Blaud's) Modified, 5 grs.   | 35           | 1 65 |  |
|     | ( Iron Sulph., exsic., 2 1-2 grs.<br>Potass. Carb., 2 1-2 grs.<br>( Arsenous Acid, 1-40 gr.                                |              |      |  |
| 369 | FERRUGINOUS, Modified with NUX VOM-  |              |      |  |
|     | ICA  | 35           | 1 65 |  |
|     | Iron Sulph., exsic., 21-2 grs.<br>Potass. Carb., 21-2 grs.<br>Arsenous Acid, 1-50 gr.<br>Ext. Nux Vomica, 1-10 gr.         |              |      |  |
|     | 2000   |              |      |  |

\*See footnote page 7.

<sup>+</sup>Furnished in pink coating if specified.

| No.   | 100  | TIE OF |
|---|------|--------|
|   |      |        |
| 370 FERRUGINOUS with NUX VOMICA   | 35   | 1 65   |
| 371 ‡FERRUGINOUS, (Blaud's) with STRYCH-<br>NINE  | 35   | 1 65   |
| Strychnine, 1-60 gr.  |      |        |
| (See page 48 for Restorative Tonic (Upjohn's) and Restorative Tonic, Alterative, (Upjohn's).          |      |        |
| 372 FEVER and AGUE  | 40   | 1 85   |
| Chinoidin, 1 gr. { Iron Ferrocyanide, 1-2 gr. Capsicum, 1-4 gr. Arsenous Acid, 1-200 gr.              |      |        |
| FLINT'S SALINE & CHALYBEATE TONIC (See Saline and Chalybeate Tonic)                                   |      |        |
| 377 GAMBOGE, 1-32 gr  | 20   | 60     |
| 378 GELSEMIUM ROOT, 1-50 gr   | 20   | 60     |
| 379 *GELSEMIUM ROOT, 1-10 gr  | 20   | 60     |
| 380 GENTIAN COMPOUND  | 30   | 1 35   |
| Purified Aloes, 2-3 gr.<br>Powd. Rhubarb, 11-3 grs.<br>Oil Caraway, 1-10 gr.                          |      |        |
| GLONOIN(See Nitroglycerin)  |      |        |
| 381 GONORRHŒA'  | 30   | 1 35   |
| Copaiba, 11-4 grs. Copaiba, 11-4 grs. Iron Sulph., exsic., 1-4 gr. Ven. Turpentine, 1-4 gr.           |      |        |
| 382 GONORRHŒA, 1-2 strength   | 20   | 80     |
| Powd. Cubebs, 3-4 gr.<br>Copaiba, 3-4 gr.<br>Iron Sulph., exsic., 1-8 gr.<br>Ven. Turpentine, 1-8 gr. |      |        |
| 383 GUAIACOL CARBONATE, 2 grs   | 1 75 | 8 50   |
| 384 GUAIACOL CARBONATE, 3 grs   | 2 60 | 12 75  |
| HEADACHE(See Migraine)  |      |        |
| *See footnote page 7.   |      |        |

+Furnished in pink coating if specified.

|     | P  | ER BOTT | LE OF |
|-----|--|---------|-------|
| No. |  | 100     | 500   |
| 387 | HEADACHE   | 45      | 2 10  |
|     | Lactated Pepsin, 1 gr.<br>Guarana, 1-2 gr.<br>Sodium Bicarb., 1 gr.<br>Cypripedin, 1-2 gr.                             |         |       |
| 388 | HEART STIMULANT, (Prof. DeCosta)   | 30      | 1 35  |
|     | Tr. Digitalis, 2 mins. Tr. Strophanthus, 2 mins. Tr. Belladonna, 1-4 min. Nitroglycerin, 1-100 gr.                     |         |       |
| 389 | HELONIAS COMPOUND  | 60      | 2 85  |
|     | Helonin, 1-8 gr.<br>Viburnin, 1-8 gr.<br>Caulophyllin, 1-4 gr.<br>Squaw Vine, 1 1-2 grs.                               |         |       |
| 390 | HENBANE EXTRACT, 1-8 gr  | 20      | 60    |
| 391 | HEPATIC, 3 1-2 grs   | 45      | 2 10  |
|     | Blue Mass, 2 grs.<br>Ext. Henbane, 2-3 gr.<br>Ext. Colocynth Comp., 2-3 gr.  |         |       |
| 392 | HEPATIC, (Eclectic) 1 gr   | 55      | 2 50  |
|     | Podophyllin, 1-4 gr.<br>Leptandrin, 1-2 gr.<br>Irisin, 1-4 gr.<br>Ext. Nux Vomica, 1-16 gr.<br>Powd. Capsicum, 1-3 gr. |         |       |
|     | HOOPER'S   |         |       |
|     | (See Female, Hooper)   |         |       |
| 393 | HUBBARD'S MILDER   | 65      | 3 10  |
|     | Quinine Sulph., l gr.<br>Aloes, Soc., l-2 gr.<br>Piperine, l-2 gr.<br>Strychnine Sulph., l-50 gr.                      |         |       |
| 394 | HUBBARD'S STRONGER   | . 85    | 4 10  |
|     | Quinine Sulph., 11-2 grs.<br>Aloes Purif., 2-3 gr.<br>Piperine, 2-3 gr.<br>Strychnine Sulph., 1-40 gr.                 |         |       |
| 395 | HYDRARGYRI COMP., (McGuire)  | . 40    | 1 85  |
|     | Blue Mass, 1 gr. Pulv. Rhubarb, 1 gr. Ext. Colocynth Comp. 1 gr. Pulv. Aloes, 1 gr.                                    |         |       |
|     | HYDRASTIA SULPH, and PODOPHYLLIN   |         |       |
|     | (See Berberina and Podophyllin)  |         |       |
| 396 | HYOSCYAMUS and CAMPHOR MONO-   |         | 1 0"  |
|     | BROMATED   | . 40    | 1 85  |
| 400 | TCHTHYOL, 1 1-2 grs  | . 75    | 3 60  |

|  | ER BOTT |      |
|--|---------|------|
| No.  | 100     | 500  |
| 401 IGNATIA EXT., 1-4 gr   | 30      | 1 35 |
| 402 *IGNATIA EXT., 1-2 gr.   | 35      | 1 60 |
| INTESTINAL ANTISEPTIC(See Antiseptic, Intestinal)                                      |         |      |
| 403 IODOFORM, 1 gr   | 60      | 2 85 |
| <b>404</b> IPECAC, 1-50 gr   | 20      | 60   |
| 405 IPECAC, 1-10 gr  | 20      | 60   |
| 406 *IPECAC, 1-4 gr  | 20      | 60   |
| 407 IPECAC and OPIUM, 1-2 gr.  | 30      | 1 35 |
| [Equal to 2 1-2 grs. Dover's Powd.]<br>{Powd. Ipecac, 1-4 gr,<br>{Powd. Opium, 1-4 gr. |         |      |
| 408 *IPECAC and OPIUM, 1 gr  | 50      | 2 25 |
| [Equal to 5 grs. Dover's Powtl.]<br>{ Powd. Ipecac, 1-2 gr.<br>{ Powd. Opium, 1-2 gr.  |         |      |
| 409 IPECAC and OPIUM, 2 grs.   | 90      | 4 35 |
| [Equal to 10 grs. Dover's Powd.]<br>{ Powd. Ipecac, 1 gr.<br>{ Powd. Opium, 1 gr.      |         |      |
| 410 IRISIN COMP.   | 30      | 1 35 |
| ( Irisin, 1-4 gr.<br>Strychnine, 1-40 gr.<br>( Podophyllin, 1-10 gr.                   |         |      |
| IRON and ALOES   |         |      |
| (See Aloes and Iron)   |         |      |
| 411 *IRON ARSENATE, 1-50 gr  | 20      | 60   |
| 412 IRON ARSENATE, 1-20 gr.  | 20      | 60   |
| 413 IRON BY HYDROGEN, 1-10 gr  | 20      | 60   |
| 414 *IRON BY HYDROGEN, (Quevenne's) 1 gr.  | 25      | 1 10 |
| 415 IRON BY HYDROGEN, (Quevenne's) 2 grs.  | 40      | 1 85 |
| IRON CARBONATE(See Ferruginous, Blaud's)   |         |      |

<sup>\*</sup>See footnote page 7.

|     |   | PER BOT | TLE OF |
|-----|---|---------|--------|
| No. |   | 100     | 500    |
| 416 | IRON CITRATE, 2 grs   | 30      | 1 35   |
| 417 | IRON IODIDE, U. S. P., 1 gr   | 40      | 1 85   |
| 418 | IRON IODIDE and QUININE   | 50      | 2 35   |
|     | { Iron Iodide, 1 1-2 grs. }<br>{ Quinine Sulph., 1-4 gr.  |         |        |
| 419 | IRON and MANGANESE  | 45      | 2 10   |
|     | j Ferrous Carbonate, 2 grs.<br>Manganese Carbonate, 1 gr.   |         |        |
| 420 | IRON PROTO-CARB., (Vallet) 2 grs  | 25      | 1 10   |
| 421 | *IRON PROTO-CARB., (Vallet) 3 grs   | 25      | 1 10   |
| 422 | IRON PROTO-CARB., (Vallet) 5 grs  | 30      | 1 35   |
| 423 | TRON and QUININE CITRATE, 2 grs   | 30      | 1 35   |
| 424 | IRON and QUININE CITRATE, 3 grs   | 40      | 1 85   |
| 425 | IRON and QUININE CITRATE, 5 grs   | 60      | 2 85   |
| 426 | IRON and QUININE CITRATE, with  | h       |        |
|     | STRYCHNINE(Iron and Quinine Citrate, 2 grs  | 55      | 2 60   |
|     | Strychnine Citrate, 1-60 gr.  | 10      |        |
| 427 | IRON, QUININE and ZINC VALERIAN   |         |        |
|     | ATES, 1 1-2 grs   | 50      | 2 35   |
|     | $\left\{ egin{array}{ll} 	ext{Iron Valer., 1-2 gr.} \\ 	ext{Quinine Valer., 1-2 gr.} \\ 	ext{Zinc Valer., 1-2 gr.} \end{array} \right.$ |         |        |
| 428 | *IRON, QUININE and ZINC VALERIAN  | N-      |        |
|     | · ATES, 3 grs   | 95      | 4 60   |
|     | (Iron Valer., 1 gr.<br>Quinine Valer., 1 gr.<br>(Zinc Valer., 1 gr.   |         |        |
| 429 | IRON SULPH., EXSIC., 2 grs  | 25      | 1 10   |
|     |   |         |        |
| 435 | JABORANDI EXT., 3 grs   | 50      | 2 35   |
| 436 | JALAPIN, 1-16 gr  | 20      | 60     |
|     |   |         |        |
|     | LADY WEBSTER  |         |        |
|     | (See Dinner, Lady Webster)  |         |        |
| 440 | LAXATIVE  | 35      | 1 60   |
|     | Purif. Aloes, 1 gr. Sulphur, 1-5 gr. Podophyllin, 1-5 gr.   |         |        |
|     | Res. Gualac, 1-2 gr.  | ,       |        |
|     | Syrup Buckthorn, q. s.  |         |        |

\*See footnote page 7.

|  | PER BOT | TLE OF |
|--|---------|--------|
| No.  | 100     | 500    |
| 441 LAXATIVE, (Cole)   | 40      | 1 85   |
| 442 LAXATIVE SPECIAL   |         | 2 10   |
| 443 LEPTANDRIN, 1-16 gr  | 20      | 60     |
| 444 LEPTANDRIN, 1-4 gr   | 20      | . 85   |
| 445 *LEPTANDRIN, 1-2 gr  | 25      | 1 10   |
| 446 LEPTANDRIN COMPOUND, 13-8 grs  | 50      | 2 25   |
| (Leptandrin, 1 gr.<br>Podophyllin, 1-8 gr.<br>(Irisin, 1-4 gr.   |         |        |
| LIME SULPHURATED(See Calcium Sulphide)   | •••     |        |
| LIVER(See Cathartic Vegetable)   |         |        |
| LIVER GRANULES, Active No. 2<br>(See Cathartic Granules, Acti<br>No. 2)  |         |        |
| LIVER GRANULES(See Cathartic Comp. Granules,   |         |        |
| 447 LIVER, VEGETABLE IMPROVED  | 25      | 1 10   |
| Aloes, Soc., 1 gr. Pulv. Jalap, 1 gr. Pulv. Gamboge, 1-8 gr. Leptandrin, 1-8 gr. Podophyllin, 1-8 gr. Oil Capsteum, 1-48 gtt. Tinct. Veratrum Viride, 1-4 gt |         |        |
| 450 MANGANESE BINOX., 1-2 gr.  | 20      | 85     |
| 451 MANGANESE BINOX., 1 gr   |         | 1 10   |
| 452 *MANGANESE BINOX., 2 grs   |         | 1 35   |
| 453 MANGANESE BINOX., 3 grs  |         | 1 85   |
| MANGANESE DIOXIDE(See Manganese Binoxide)  |         |        |
| MANGANESE and IRON(See Iron and Manganese)   |         |        |

<sup>\*</sup>See footnote page 7.

PER BOTTLE OF

No. 100 500 MERCURIC IODIDE..... (See Mercury Biniodide) MERCUROUS IODIDE ..... (See Mercury Protiodide) 454 MERCURY BINIODIDE, 1-100 gr..... 20 60 455 MERCURY BINIODIDE, 1-50 gr. 20 60 456 MERCURY BINIODIDE, 1-40 gr..... 20 60 457 MERCURY BINIODIDE, 1-25 gr..... 20 60 458 MERCURY BINIODIDE, 1-16 gr..... 20 60 459 \*MERCURY BINIODIDE, 1-8 gr...... 60 20 460 MERCURY BINIODIDE, 1-4 gr..... 60 20 461 MERCURY with CHALK, 1-10 gr..... 20 60 462 \*MERCURY with CHALK, 2 grs..... 1 10 MERCURY with CHALK, No. 3.... 463 65 3 00 Mercury with Chalk, 1 gr. Ext. Nux Vomica, 1-4 gr. Iron by Hydrogen, 2 grs. Ext. Gentian, q. s. MERCURY PROTIODIDE, 1-40 gr. ..... 464 20 60 465 MERCURY PROTIODIDE, 1-20 gr. ..... 60 MERCURY PROTIODIDE, 1-16 gr. ..... 466 20 60 467 MERCURY PROTIODIDE, 1-10 gr. ..... 20 60 468 +MERCURY PROTIODIDE, 1-8 gr. ..... 20 60 469 +MERCURY PROTIODIDE, 1-6 gr. ..... 20 85 470 MERCURY PROTIODIDE, 1-5 gr..... 85 \*+MERCURY PROTIODIDE, 1-4 gr. ..... 471 20 85 MERCURY PROTIODIDE, 1-3 gr..... 472 25 1 10 473 MERCURY PROTIODIDE, 1-2 gr..... 25 1 10 474 MERCURY PROTIODIDE and HENBANE... 25 1 10 Mercury Protiodide, 1-6 gr. Ext. Henbane, 1-20 gr. 475 \*MERCURY PROTIODIDE and OPHIM. 1st form ..... 30 1 35 Mercury Protiodide, 1-2 gr.

Powd. Opium, 1-6 gr.

<sup>\*</sup>See footnote page 7.

<sup>+</sup>Furnished in pink coating if specified.

| No.  | R ВОТТ<br>100 | LE OF |
|--|---------------|-------|
| 476 MERCURY PROTIODIDE and OPIUM, 2nd form                             | 45            | 2 10  |
| ( Mercury Frotiodide, 1 gr. ( Powd. Opium, 1-3 gr.                     |               |       |
| 477 MERCURY TANNATE, 1-2 gr.   | 35            | 1 50  |
| 478 *MERCURY TANNATE, 1 gr   | 50            | 2 35  |
| 500 METHYLENE BLUE C. P., 1 gr   | 75            | 3 60  |
| 479 MIGRAINE   | 30            | 1 35  |
| { Acetanilid, 2 grs.<br>{ Camphor Monobrom., 1-2 gr.                   |               |       |
| MORPHINE and ATROPINE  |               |       |
| (See Atropine and Morphine)  |               |       |
| 480 MORPHINE ACETATE, 1-8 gr   | 35            | 1 60  |
| 481 *MORPHINE ACETATE, 1-4 gr  | 50            | 2 35  |
| 482 MORPHINE and BELLADONNA, 1st form                                  | 45            | 2 00  |
| ( Morphine Sulph., 1-8 gr.<br>( Ext. Belladonna, 1-8 gr.               |               |       |
| 483 *MORPHINE and BELLADONNA, 2nd form                                 | 55            | 2 60  |
| { Morphine Sulph., 1-4 gr.<br>{ Ext. Belladonna, 1-8 gr.               |               |       |
| 484 MORPHINE and BELLADONNA, 3rd form                                  | 75            | 3 60  |
| { Morphine Sulph., 1-4 gr.<br>{ Ext. Belladonna, 1-4 gr.               |               |       |
| 485 MORPHINE COMP., "A." (Dr. Hubbard)                                 | 70            | 3 25  |
| ( Morphine Sulph., 1-8 gr.<br>Ext. Henbane, 2 grs.<br>( Camphor, 1 gr. |               |       |
| 486 MORPHINE COMP., "B." (Dr. Hubbard)                                 | 75            | 3 50  |
| ( Morphine Sulph., 1-6 gr.<br>Ext. Henbane, 2 grs.<br>( Camphor, 1 gr. |               |       |
| 487 MORPHINE COMP., "C." (Dr. Hubbard)                                 | 80            | 3 75  |
| ( Morphine Sulph., 1-4 gr.<br>Ext. Henbane, 2 grs.<br>( Camphor, 1 gr. |               |       |

<sup>\*</sup>See footnote page 7.

|     |  | PER     | BOT | TLE OF |
|-----|--|---------|-----|--------|
| No. |  |         | 100 | 500    |
| 488 | MORPHINE SULPH., 1-100 gr                                      |         | 20  | 60     |
| 489 | MORPHINE SULPH., 1-50 gr.                                      |         | 20  | 60     |
| 490 | ©MORPHINE SULPH., 1-32 gr.                                     |         | 20  | 85     |
| 491 | §MORPHINE SULPH., 1-20 gr.                                     |         | 20  | 85     |
| 492 | §MORPHINE SULPH., 1-16 gr                                      |         | 25  | 1 10   |
| 493 | MORPHINE SULPH., 1-10 gr                                       |         | 25  | 1 10   |
| 494 | §MORPHINE SULPH., 1-8 gr                                       |         | 30  | 1 35   |
| 495 | §MORPHINE SULPH., 1-6 gr                                       |         | 35  | 1 60   |
| 496 | MORPHINE SULPH., 1-4 gr.                                       |         | 40  | 1 85   |
| 497 | §MORPHINE SULPIL, 1-3 gr                                       |         | 55  | 2 60   |
| 498 | §MORPHINE SULPH., 1-2 gr.                                      |         | 65  | 3 10   |
| 499 | MORPHINE and TARTAR EMETIC                                     |         | 20  | 60     |
|     | Morphine Sulph., 1-50 gr.<br>Tartar Emetic, 1-50 gr.           |         |     |        |
| 510 | *NEURALGIC, (Dr. Gross) 2 1-2 grs,                             |         | 75  | 3 60   |
| 010 | (Quinine Sulph., 2 grs.  |         |     | 0 00   |
|     | Morphine Sulph., 1-20 gr.<br>Arsenous Acid, 1-20 gr.           |         |     |        |
|     | Ext. Aconite, 1-2 gr.<br>Strychnine, 1-30 gr.                  |         |     |        |
| 511 |  | <b></b> |     |        |
| 911 | NEURALGIC without MORPHINE, (I                                 | ,r.     | 70  | 3 20   |
| 512 | NEURALGIC IDIOPATHIC, (Brown-S                                 |         |     |        |
| 012 | quard) full size, 3 1-2 grs                                    |         | 90  | 4 35   |
|     | (Ext. Henbane, 2-3 gr.   |         |     |        |
|     | Ext. Ignatia, 1-2 gr.<br>Ext. Stramonium Seed, 1-5 gr.         |         |     |        |
|     | Ext. Conium Seed, 2-3 gr.<br>Ext. Opium, 1-2 gr.               |         |     |        |
|     | Ext. Cannabis Indica, 1-4 gr.                                  |         |     |        |
|     | Ext. Belladonna Leaves, 1-6 gr<br>Ext. Aconite Leaves, 1-3 gr. | r.      |     |        |
| 513 | NEURALGIC IDIOPATHIC, (Brown-S                                 | ie-     |     |        |
|     | quard) 1-2 size, 1 3-4 grs                                     |         | 50  | 2 25   |
| 514 | NIGHT SWEAT  |         | 55  | 2 60   |
|     | (Zinc Oxide, 1-2 gr.<br>  Salicin, 1 gr.                       |         |     |        |
|     | Fyt Relladonne 1-95 gr   |         |     |        |
|     | Hydrastin, 1 gr.<br>Lactated Pepsin, 1-2 gr.                   |         |     |        |
|     |  |         |     |        |

\*See footnote page 7.

#### **MORPHINE PILLS**

are sold without protection, and we do not render credit memorandum in the event of decline in price after purchase is made.

| P  | ER BOTT | LE OF |
|--|---------|-------|
| No.  | 100     | 500   |
| 515 NITROGLYCERIN, 1-200 gr  | . 30    | 1 35  |
| 516 *NITROGLYCERIN, 1-100 gr   | . 30    | 1 35  |
| 517 NITROGLYCERIN, 1-50 gr.  | . 30    | 1 35  |
| 518 NITROGLYCERIN, 1-33 gr.  | . 35    | 1 60  |
| NITROGLYCERIN COMPOUND<br>(See Heart Stimulant, Prof. DeCosta)                             |         |       |
| 519 NUX VOMICA, 1-50 gr  | . 20    | 60    |
| 520 NUX VOMICA EXT., 1-8 gr.   | . 20    | 60    |
| 521 *NUX VOMICA EXT., 1-4 gr.  | . 20    | 85    |
| 522 NUX VOMICA EXT., 1-2 gr.   | . 25    | 1 10  |
| NUX VOMICA and DAMIANA, 2 1-2 grs<br>(See Aphrodisiac)                                     |         |       |
| 526 OPIUM, 1-40 gr   | . 20    | 60    |
| 527 OPIUM, 1-2 gr.   | . 25    | 1 10  |
| 528 *OPIUM, U. S. P., 1 gr.  | . 40    | 1 85  |
| OPIUM and CAMPHOR(See Camphor and Opium)   |         |       |
| 529 OPIUM EXTRACT, 1-4 gr  | . 40    | 1 85  |
| 530 OPIUM EXTRACT, 1-2 gr.   | . 55    | 2 60  |
| 531 OPIUM EXTRACT, 1 gr  | . 75    | 3 60  |
| 532 OPIUM and LEAD ACETATE, aa 1-12 gr   | . 20    | 60    |
| 533 OPIUM and LEAD ACETATE, 1 gr   | . 30    | 1 35  |
| Opium, 1-2 gr.<br>Lead Acetate, 1-2 gr.  |         |       |
| 534 OX GALL  | . 35    | 1 60  |
| Ox Gall, 2 grs. Ginger, 1 gr.  |         |       |
| 535 OX GALL COMPOUND   | . 55    | 2 60  |
| Ext. Stramonium Seed, 1-6 gr. Purif. Aloes, 1-10 gr. Berberine Hydrochlor., 1-12 gr.       |         |       |
| 541 PEPPERMINT OIL, 1-128 gr   | . 20    | 60    |
| 542 PEPSIN COMPOUND, 3 grs   | . 45    | 2 00  |
| (Pepsin (Fairchild)<br>) Bismuth Subnitrate<br>) Powd. Cubeb<br>(Powd. Rhubarb, aa 3-4 gr. |         |       |

<sup>\*</sup>See footnote page 7.

| No.   100   500   |     |   | PER | BOT | TLE OF |
|---|-----|---|-----|-----|--------|
| Pepsin, sacch., (U. S. P.) 2 grs.   Bismuth Subnitrate, 3 grs.  | No. |   |     | 100 | 500    |
| Bismuth Subnitrate, 3 grs.   90   | 543 |   |     | 55  | 2 60   |
| Pepsin, sacch., (U. S. P.) 2 1-2 grs.   Bismuth Subnitrate, 2 1-2 grs.   Strychnine, 1-60 gr.   |     | Pepsin, sacch., (U. S. P.) 2 grs.<br>Bismuth Subnitrate, 3 grs. |     |     |        |
| Strychnine, 1-60 gr.  | 544 |   |     | 90  | 4 35   |
| 546 PHENACETINE, 5 grs.       2 00 9 85         547 PHENACETINE and CAFFEINE       1 85 9 10         { Phenacetine, 3 grs. { Caffeine, 1 1-2 grs.}       9 10         548 PHENACETINE and CAFFEINE COMP.       1 85 9 10         { Phenacetine, 3 grs. { Caffeine, 1 gr. { Camphor Monobromated 1 gr.}         549 PHENACETINE and QUININE       2 00 9 85         { Phenacetine, 3 grs. { Quinine Sulphate, 2 grs.}       2 00 9 85         550 PHENACETINE and QUININE COMP.       2 00 9 85         Phenacetine, 3 grs. { Quinine Sulphate, 2 grs. }       2 aconite Root, 1-12 gr. Dover's Powder, 1-2 gr.         551 PHENACETINE and SALICIN       1 70 8 35         { Phenacetine, 2 1-2 grs. }       2 salicin, 2 1-2 grs. }         552 *PHENACETINE and SALOL       1 80 8 75         { Phenacetine, 2 1-2 grs. }       2 salol, 2 1-2 grs. }         553 PHENACETINE and SALOL (1-2 Strength       1 00 4 85         554 PHENACETINE and SALOL COMP.       1 70 8 35         * Phenacetine, 2 grs. }       2 salol, 11-2 grs. }         * Quinine Sulph., 1 1-2 grs. }       2 phenacetine, 2 grs. }         * Salol, 2 grs. }       2 quinine Salicylate, 1 gr. }         * PLUMMER'S PILL       * PLUMMER'S PILL |     | Bismiich Silbnicrate, 2 1-2 grs.                                | 'S. |     |        |
| S47 PHENACETINE and CAFFEINE   1 85   9 10  | 545 | *PHENACETINE, 2 grs   | 1   | 00  | 4 85   |
| Phenacetine, 8 grs   Caffeine, 11-2 grs.  | 546 | PHENACETINE, 5 grs.   | 2   | 00  | 9 85   |
| Caffeine, 11-2 grs.   | 547 |   | 1   | 85  | 9 10   |
| 548 PHENACETINE and CAFFEINE COMP.       1 85       9 10         Phenacetine, 3 grs.       Caffeine, 1 gr.       2 00       9 85         549 PHENACETINE and QUININE.       2 00       9 85         Phenacetine, 3 grs.       Quinine Sulphate, 2 grs.       2 00       9 85         Phenacetine, 3 grs.       Quinine Sulphate, 2 grs.       2 00       9 85         Phenacetine, 3 grs.       Quinine Sulphate, 2 grs.       2 00       9 85         Phenacetine, 3 grs.       Quinine Sulphate, 2 grs.       1 70       8 35         Phenacetine, 2 l-2 grs.       Salicin, 2 l-2 grs.       1 70       8 35         Phenacetine, 2 l-2 grs.       Salol, 2 l-2 grs.       1 70       8 35         Phenacetine, 2 grs.       Salol, 1 l-2 grs.       1 70       8 35         Phenacetine, 2 grs.       Salol, 1 l-2 grs.       1 70       8 35         Phenacetine, 2 grs.       Salol, 2 grs.       Quinine Sulph., 1 l-2 grs.         555       PHENACETINE, SALOL and QUININE       1 90       9 35         Phenacetine, 2 grs.       Salol, 2 grs.       Quinine Salicylate, 1 gr.         PLUMMER'S PILL       PLUMMER'S PILL       PLUMMER'S PILL  |     | (Phenacetine, 3 grs<br>Caffeine, 1 1-2 grs.                     |     |     |        |
| Phenacetine, 3 grs.   Caffeine, 1 gr.   Camphor Monobromated 1 gr.  |     | ,                         |     |     |        |
| Caffeine, 1 gr.   Camphor Monobromated 1 gr.  | 548 |   | 1   | 85  | 9 10   |
| 549 PHENACETINE and QUININE   |     | Caffeine, 1 gr.   |     |     |        |
| { Phenacetine, 3 grs. { Quinine Sulphate, 2 grs. }  550 PHENACETINE and QUININE COMP  |     | (Campnor Monobromater: 1 gr.                                    |     |     |        |
| Quinine Sulphate, 2 grs.  | 549 |   | 2   | 00  | 9 85   |
| Phenacetine, 3 grs.   Quinine Sulph., 2 grs.   Aconite Root, 1-12 gr.   Dover's Powder, 1-2 gr.   |     | Phenacetine, 3 grs. Quinine Sulphate, 2 grs.                    |     |     |        |
| Phenacetine, 3 grs.   Quinine Sulph., 2 grs.   Aconite Root, 1-12 gr.   | 550 | PHENACETINE and QUININE COMP                                    | 2   | 00  | 9 85   |
| 551 PHENACETINE and SALICIN 170 8 35  { Phenacetine, 2 1-2 grs. }  Salicin, 2 1-2 grs. }  552 *PHENACETINE and SALOL 180 8 75  { Phenacetine, 2 1-2 grs. }  Salol, 2 1-2 grs. }  553 PHENACETINE and SALOL, 1-2 Strength 1 00 4 85  554 PHENACETINE and SALOL COMP. 1 70 8 35  { Phenacetine, 2 grs. }  Salol, 1 1-2 grs. }  Quinine Sulph., 1 1-2 grs. }  555 PHENACETINE, SALOL and QUININE SALICYLATE 190 9 35  { Phenacetine, 2 grs. }  Salol, 2 grs. }  Quinine Salicylate, 1 gr. }  PLUMMER'S PILL  |     | (Phenacetine, 3 grs.  |     |     |        |
| 551 PHENACETINE and SALICIN 170 8 35  { Phenacetine, 2 1-2 grs. }  Salicin, 2 1-2 grs. }  552 *PHENACETINE and SALOL 180 8 75  { Phenacetine, 2 1-2 grs. }  Salol, 2 1-2 grs. }  553 PHENACETINE and SALOL, 1-2 Strength 1 00 4 85  554 PHENACETINE and SALOL COMP. 1 70 8 35  { Phenacetine, 2 grs. }  Salol, 1 1-2 grs. }  Quinine Sulph., 1 1-2 grs. }  555 PHENACETINE, SALOL and QUININE SALICYLATE 190 9 35  { Phenacetine, 2 grs. }  Salol, 2 grs. }  Quinine Salicylate, 1 gr. }  PLUMMER'S PILL  |     | Aconite Root, 1-12 gr.  |     |     |        |
| Phenacetine, 2 1-2 grs.   Salicin, 2 1-2 grs.   |     | (Dover's Powder, 1-2 gr.  |     |     |        |
| Salicin, 2 1-2 grs.   | 551 | PHENACETINE and SALICIN   | . 1 | 70  | 8 35   |
| Phenacetine, 2 1-2 grs.   Salol, 2 1-2 grs.   |     |   |     |     |        |
| \$\ \text{Salol, 21-2 grs.} \]  553 PHENACETINE and SALOL, 1-2 Strength. 1 00 4 85  554 PHENACETINE and SALOL COMP 1 70 8 35  \$\begin{array}{cccccccccccccccccccccccccccccccccccc  | 552 | PHENACETINE and SALOL   | 1   | 80  | 8 75   |
| 553 PHENACETINE and SALOL, 1-2 Strength. 1 00 4 85  554 PHENACETINE and SALOL COMP 1 70 8 35  { Phenacetine, 2 grs. }   |     | Phenacetine, 21-2 grs.  |     |     |        |
| 554 PHENACETINE and SALOL COMP 1 70 8 35  { Phenacetine, 2 grs.   |     |   |     |     |        |
| ( Phenacetine, 2 grs. Salol, 11-2 grs. Quinine Sulph., 11-2 grs.  555 PHENACETINE, SALOL and QUININE SALICYLATE   | 553 | PHENACETINE and SALOL, 1-2 Strength                             | 1 1 | 00  | 4 85   |
| Salol, 11-2 grs.   Quinine Sulph., 11-2 grs.     Salol, 2 grs.   Salol, 2 grs.  | 554 |   | . 1 | 70  | 8 35   |
| CQuinine Sulph., 11-2 grs.  555 PHENACETINE, SALIOL and QUININE SALICYLATE  |     | ( Phenacetine, 2 grs. Salol, 1 1-2 grs.                         |     |     |        |
| SALICYLATE  |     | Quinine Sulph., 11-2 grs.                                       |     |     |        |
| Quinine Salicylate, 1 gr.   | 555 | SALICYLATE  |     | 90  | 9 35   |
| PLUMMER'S PILL  |     | (Phenacetine, 2 grs.  |     |     |        |
|   |     | (Quinine Salicylate, 1 gr.                                      |     |     |        |
|   |     | PLUMMER'S PILL  |     |     |        |
|   |     | (See Antimony Comp., U. S. P.)                                  |     |     |        |

\*See footnote page 7.

| PEI   | R BOTT | LE OF |
|---|--------|-------|
| No.   | 100    | 500   |
| 556 ‡PODOPHYLLIN, 1-40 gr   | 20     | 60    |
| 557 PODOPHYLLIN, 1-20 gr  | 20     | 60    |
| 558 PODOPHYLLIN, 1-16 gr  | 20     | 60    |
| 559 PODOPHYLLIN, 1-10 gr  | 20     | 60    |
| 560 PODOPHYLLIN, 1-8 gr   | 20     | 60    |
| 561 PODOPHYLLIN, 1-6 gr   | 20     | 60    |
| 562 PODOPHYLLIN, 1-5 gr   | 20     | 60    |
| 563 *PODOPHYLLIN, 1-4 gr.   | 20     | 60    |
| 564 PODOPHYLLIN, 1-2 gr   | 25     | 1 10  |
| 565 PODOPHYLLIN, 1 gr.  | 40     | 1 85  |
| 566 PODOPHYLLIN and BELLADONNA, 2 grs.  | 45     | 2 10  |
| Podophyllin, 1-4 gr. Ext. Belladonna, 1-8 gr. Sugar Milk, 1 gr. Oleores. Capsicum   |        |       |
| 567 PODOPHYLLIN, BELLADONNA and CALABAR BEAN  | 50     | 2 35  |
| PODOPHYLLIN and BERBERINA (See Berberina and Podophyllin)  568 PODOPHYLLIN and BLUE   | 30     | 1 35  |
| Podophyllin, 1-4 gr.<br>Blue Mass, 2 grs.   |        |       |
| 569 *PODOPHYLLIN COMPOUND, 3-4 gr   | 40     | 1 85  |
| Podophyllin, 1-2 gr.<br>Ext. Nux Vomica, 1-16 gr.<br>Ext. Henbane, 1-8 gr.  |        |       |
| 570 PODOPHYLLIN ('OMP., (Dr. Janeway)<br>Res. Podophyllum, 1-2 gr.<br>Pulv. Aloes, Soc., 1 gr.<br>Ext. Belladonna Leaves, 1-4 gr.<br>Ext. Nux Vomica, 1-4 gr. | 40     | 1 85  |
| 571 PODOPHYLLIN COMP., (Ecletic)  | 35     | 1 60  |
| Podophyllin, 1-8 gr. Juglandin, 1-16 gr. Leptandrin, 1-16 gr. Macrotin, 1-32 gr. Oil Capsicum, 1-32 gr.   |        |       |

\*See footnote page 7.

<sup>‡</sup>Furnished in white coating if specified.

|  | R BOTT | TLE OF |
|--|--------|--------|
| No.  | 100    | 500    |
| 572 PODOPHYLLIN and LEPTANDRIN   | 45     | 2 10   |
| Podophyllin, 1-2 gr.<br>Leptandrin, 1 gr.  |        |        |
| 573 POST-PARTUM, (Dr. Fordyce Barker)  | 55     | 2 60   |
| Ext. Colocynth Comp., 11-2 grs. Calomel, 11-2 grs. Ext. Henbane, 1-3 gr. Ext. Nux Vomica, 1-6 gr. Pulv. Aloes, 1-6 gr. Pulv. Ipecae, 1-6 gr. |        |        |
| 574 POTASSIUM BROMIDE, 1-4 gr  | 20     | 60     |
| 575 POTASSIUM BROMIDE, 1-2 gr  | 20     | 60     |
| 576 POTASSIUM BROMIDE, 2 grs   | 30     | 1 35   |
| 577 *POTASSIUM BROMIDE, 5 grs  | 40     | 1 85   |
| 578 POTASSIUM IODIDE, 2 grs  | 55     | 2 60   |
| 579 POTASSIUM IODIDE, 3 grs  | 65     | 3 00   |
| 580 *POTASSIUM IODIDE, 5 grs   | 85     | 4 00   |
| 581 POTASSIUM NITRATE, 1-10 gr   | 20     | 60     |
| 582 POTASSIUM NITRATE, 1-4 gr.   | 20     | 60     |
| 583 *POTASSIUM NITRATE, 1-2 gr   | 20     | 60     |
| 584 POTASSIUM PERMANG., 1-4 gr.  | 20     | 60     |
| 585 POTASSIUM PERMANG., 1-2 gr.  | 25     | 1 10   |
| 586 *POTASSIUM PERMANG., 1 gr  | 25     | 1 10   |
| 587 POTASSIUM PERMANG., 2 grs.   | 30     | 1 35   |
| 588 TPOTASSIUM PERMANG., 1 gr., Salol  |        |        |
| Coated   | 55     | 2 60   |

\*See footnote page 7.

TSometime ago we made for Prof. B. K. Rachford, of the Medical College of Ohio, a quantity of Potassium Permanganate Pills. Salol coated, to be used as an enteric pill. The Salol coating serves to retard the solution of the pill until it reaches the intestinal tract and there acts as an adjunct to the potassium permanganate in preventing fermentative action.

Prof. Rachford's experience seems to have demonstrated that potassium permanganate pills thus prepared can be taken indefinitely without producing the slightest irritation, and in cases of chronic intestinal fermentation accompanied by the formation of leukomains which produce a well-known chain of symptoms, migraine, hysteria, hystero-epilepsy, neurasthenia, neuralgia and many other neuroses, they exert a most salutary influence and in a large per cent. of cases may effect a cure.

The value of this remedy is well set forth in a paper, "Treatment of Leukomain-Poisoning," by Prof. B. K. Rachford, in

the Medical News, Sept. 7th, 1895.

PER BOTTLE OF No. 100 500 QUININE and ALOES COMP., Hubbard's Milder (See Hubbard's Milder) QUININE and ALOES COMP., Hubbard's Stronger..... (See Hubbard's Stronger) 592 QUININE. ARSENIC ATROPIA and (Dr. Whelan Cold Pill) ...... 75 3 50 Quinine Sulph., 11-2 grs. Liquor Arsenalis, 1 min. Liquor Atropia, 1-12 min. Ext. Gentian, 12-3 grs. QUININE BISULPHATE, 1 gr..... 593 See 594 QUININE BISULPHATE, 2 grs... 595 QUININE BISULPHATE, 3 grs. page 46. 596 QUININE BISULPHATE, 5 grs. 597 QUININE and BLUE..... 50 2 35 Quinine Sulph., 1 1-2 grs. Blue Mass, 11-2 grs. 598 QUININE BROMIDE, 1 gr. 50 2 35 599 \*QUININE BROMIDE, 2 grs..... 75 3 60 QUININE BROMIDE, 5 grs..... 1 50 7 35 601 QUININE and CAPSICUM, 1 1-4 grs..... 30 1 35 Quinine Sulph., 1 gr. Capsicum, 1-4 gr. 602 \*QUININE and CAPSICUM, 2 1-4 grs..... 45 2 10 Quinine Sulph., 2 grs. Capsicum, 1-4 gr. 603 QUININE and CAPSICUM, 2 1-2 grs...... 45 2 10 Quinine Sulph., 2 grs. Capsicum, 1-2 gr. QUININE and CAPSICUM, 3 1-4 grs..... 60 2 85 604 Quinine Sulph., 3 grs. Capsicum, 1-4 gr. \*See footnote page 7.

See footnote page 46.

| No. | PER  | BOTT<br>100 | LE OF |
|-----|--|-------------|-------|
|     |  |             |       |
| 605 | QUININE COMPOUND. ( Quinine Sulph., 1 gr. { Iron by Hydrogen, 1 gr. ( Arsenous Acid, 1-32 gr.  | 40          | 1 85  |
| 606 | QUININE COMP. and STRYCHNINE, ("A")  Quinine Sulph., 1 gr. Arsenous Acid, 1-20 gr. Iron by Hydrogen, 1 gr. Strychnine, 1-40 gr.      | 40          | 1 85  |
| 607 | QUININE and DOVER'S POWDER   | 00          | 4 85  |
| 608 | QUININE and IRON FERROCYANIDE  (Ferrocyanide Iron, 11-2 grs. Quinine, 11-2 grs. (Arsenic, 1-50 gr.  QUININE, IRON and ZINC VALERIAN- | 50          | 2 35  |
|     | ATES (See Iron, Quinine and Zinc Val.)   |             |       |
| 609 | QUININE, IRON and STRYCHNINE   | 50          | 2 35  |
|     | (Quinine Sulph., 1 gr.<br>Reduced Iron, 1 gr.<br>(Strychnine, 1-60 gr.   |             |       |
| 634 | QUININE, IRON and STRYCHNINE,  2nd form  | 50          | 2 35  |
| 610 | QUININE, IRON and STRYCHNINE PHOS-<br>PHATES (I), 2 grs  | 65          | 3 10  |
| 611 | (Strychnine Phos., 1-60 gr.  QUININE, IRON and STRYCHNINE PHOS- PHATES (II), 3 grs   | 75          | 3 60  |
| 612 | QUININE, IRON and STRYCHNINE VALERIANATES  | 00          | 4 85  |
| 613 | (Strychnine Valerianate, 1-60 gr.  QUININE and STRYCHNINE  | 50          | 2 35  |
| 614 | QUININE MURIATE, 1 gr.   | 40          | 1 85  |
| 615 | *QUININE MURIATE, 2 grs  | 75          | 3 55  |
| 616 | QUININE SALICYLATE, 1 gr   | 65          | 3 10  |
| *Se | ee footnote page 7.  |             |       |

|     | ,   | 15777 | móm  | ŤLE ÓF |
|-----|---|-------|------|--------|
| No. |   | ER    | 100  | 500    |
| 617 | *QUININE SALICYLATE, 2 grs                              | : 1   | 10   | 5 35   |
| 618 | QUININE SALICYLATE, 3 grs.                              | . 1   | 60   | 7 75   |
| 619 | QUININE SALICYLATE, 5 grs.                              | . 2   | 50   | 12 25  |
| 620 | QUININE SULPHATE, 1-10 gr                               |       | 20   | 60     |
| 621 | MQUININE SULPHATE, 1-4 gr                               |       | 20   | 60     |
| 622 | QUININE SULPHATE, 1-2 gr                                |       | 20   | 80     |
| 623 | ‡\$QUININE SULPHATE, 1 gr.                              | - ]   |      |        |
| 624 | *‡\$QUININE SULPHATE, 2 grs                             |       |      |        |
| 625 | t%QUININE SULPHATE, 15 Centigrammes (about 21-3 grains) | ٠.    |      | see    |
| 626 | ‡∮QUININE SULPHATE, 3 grs                               |       | foot | note.  |
| 627 | ‡∮QUININE SULPHATE, 4 grs                               |       |      |        |
| 628 | t@QUININE SULPHATE, 5 grs                               | .)    |      |        |
| 629 | QUININE TANNATE, 1 gr.                                  |       | 40   | 1 85   |
| 630 | *QUININE TANNATE, 2 grs                                 |       | 75   | 3 55   |
| 631 | QUININE VALERIANATE, 1 gr                               |       | 60   | 2 85   |
| 632 | *QUININE VALERIANATE, 2 grs                             | . 1   | 00   | 4 85   |
| 633 | QUININE, ZINC and NUX VOMICA                            |       | 90   | 4 35   |

\*See footnote page 7.

1We furnish all sizes Quinine Pills, colored black, chocolate or coated pink. In the absence of explicit instructions the white coated will be sent.

#### **QUININE PILLS**

are sold without protection and we do not render credit memorandum in the event of decline in price after purchase is made.

Special prices made on application.

For Quinine Pills in bottles of 5 ozs, see page 47. For Quinine Pills in pasteboard boxes with perforated diaphragm, or in handsomely lacquered metal boxes, see page 47.

Note: Owing to the fluctuation in price of Quinine, we have found it more satisfactory to issue special slips from time to time giving net prices on Quinine Sulphate and Bisulphate Pills. These slips we aim to distribute as issued but will be glad, at any time, to mail upon application.

Quinine, when administered in the form of Friable Pills, has practically the same value as when given in the form of powder or solution, as our pills are simply the pure. dry Quinine encased in a very thin coating of pure sugar which is applied without heat and is intended only as a covering to disguise the bitter taste of the Quinine, and also to prevent the pill crumbling when in transit or when dispensed. No subcoating is used and we guarantee the pills to remain unchanged by age. The ready solubility of the coating and the fact that there is no subcoating may be easily demonstrated by placing one of the pills in the mouth, when, in less than a minute, the coating will completely dissolve, leaving the pure Quinine, which must quickly break down and dissolve when brought in contact with the solvent fluids of the stomach.

While we bottle Quinine Sulphate and Bisulphate Pills in 100's, 500's and 1000's, we would call especial attention to our 5 oz. package as possessing many desirable features. While varying in number of pills according to size, each bottle contains 5 ozs., full weight, of the salt at uniform price—an advantage readily seen by reference to the following table:

| iı                              | No. of Pills<br>a 5 oz. package |
|---------------------------------|---------------------------------|
| 5 ounces Quinine in ½ gr. Pills | 4,375                           |
| 5 ounces Quinine in 1 gr. Pills | 2,185                           |
| 5 ounces Quinine in 2 gr. Pills | 1,092                           |
| 5 ounces Quinine in 3 gr. Pills | 728                             |
| 5 ounces Quinine in 4 gr. Pills | 546                             |
| 5 ounces Quinine in 5 gr. Pills | 437                             |

For price, see special slip accompanying list. Please write for quotations in 5,000, 10,000 or larger bulk.

#### QUININE PILLS, one dozen in box.

We put up 2 gr. Quinine Pills in slide boxes, either metal or pasteboard, each holding one dozen pills ready for dispensing. The pasteboard slides have a perforated diaphragm, each pill having separate compartment. Put up only in one size package holding one gross of slides containing one dozen pills each, \$5.00 per gross net.

The metal slides are handsomely lettered and enameled, and put up in attractive counter display boxes holding one gross of slides containing one dozen pills each, \$5.00 per gross net.

Box of 1/4 gross of slides, \$1.40 per box net.

| No.  | ER BOT | TLE OF |
|--|--------|--------|
|  |        | 1 85   |
| 640 RESTORATIVE TONIC, (Upjohn's)<br>(Blaud's Mass, 21-2 grs,<br>Potass. Iodide, I-2 gr,<br>(Quinine Sulph., I-2 gr, | . 40   | 1 80   |
| 641 RESTORATIVE TONIC, Alterative, (Upjohn's)  | . 40   | 1 85   |
| Potass. Iodide, 1-2 gr.<br>Quinine Sulph., 1-2 gr.<br>Arsenic, 1-30 gr.<br>Mercury Biniodide, 1-40 gr.               |        |        |
| 642 *RHEUMATIC   | . 55   | 2 60   |
| (Ext. Colocynth Comp., 11-2 grs.<br>Ext. Colchicum, acetic, 1 gr.<br>Ext. Henbane, 1-3 gr.<br>Calomel, 1-3 gr.       |        |        |
| 649 RHEUMATIC, (Loesch)  | . 55   | 2 60   |
| (Sodium Salicylate, 3 grs.<br>Ext. Colchicum, L-2 gr.<br>Ext. Phytolacca Root, 1-2 gr.                               |        |        |
| 643 RHEUMATIC, without Mercury   | . 60   | 2 85   |
| (Ext. Colocynth, 11-2 grs.   |        |        |
| Ext. Colchicum, acetic, 1-2 gr.<br>Podophyllin, 1-4 gr.  |        |        |
| Capsicum, 1-4 gr.<br>Ext. Belladonna, 1-10 gr.<br>Ext. Nux Vomica, 1-10 gr   |        |        |
| 644 ‡RHINITIS, (Half Strength)   | . 25   | 1 10   |
| (Camphor, 1-4 gr.<br>Fld. Ext. Belladonna, 1-8 min.<br>Quinine Sulph., 1-4 gr.                                       |        |        |
| 645 RHUBARB and BLUE   | . 40   | 1 85   |
| (Blue Mass, 13-4 grs.<br>Soda Bicarb., 1-2 gr.<br>(Powd. Rhubarb, 1 gr.  |        |        |
| 646 RHUBARB COMP., 3 1-2 grs   | . 35   | 1 50   |
| Powd. Rhubarb, 11-2 grs.<br>Powd. Myrrh, 3-4 gr.<br>Purif. Soc. Aloes, 11-8 grs.<br>Oil Peppermint, q. s.            |        |        |
| 647 RHUBARB and CARBONATE OF SODA  | . 30   | 1 35   |
| Rhubarb, 2 grs.<br>  Soda Carb., exsic., 1 gr.   |        | 1 30   |
| 648 RHUBARB, U. S. P., 3 grs   | . 35   | 1 50   |
| 655 SALICIN, 1 gr  | 40     | 1 85   |
| 656 SALICIN, 2 grs   | . 55   | 2 60   |
| 657 SALICIN, 3 grs   |        | 3 35   |
| 658 SALICIN, 5 grs   |        | 4 85   |
| *See footnote page 7.<br>†Chocolate Coated.  |        |        |

|  | PERIBOTI                         | LE OF |
|--|----------------------------------|-------|
| No.  | 100                              | 500   |
| 659 SALICYLIC ACID, 1-10 gr  | 20                               | 60    |
| 660 SALICYLIC ACID, 1 gr   | 25                               | 1 10  |
| 661 *SALICYLIC ACID, 2 grs   | 30                               | 1 35  |
| 662 SALICYLIC ACID, 3 grs.   | 40                               | 1 85  |
| 663 SALICYLIC ACID, 5 grs.   | 50                               | 2 35  |
| 664 SALICYLIC ACID and MORPHINI  | E, "A" 70                        | 3 25  |
| Salicylic Acid, 21-2 grs. Morphine Sulph., 1-12 gr   | r.                               |       |
| 665 SALICYLIC ACID and MORPHINI  | E, "B" 1 25                      | 6 00  |
| Salicylic Acid, 5 grs.<br>Morphine Sulph., 1-8 gr.   |                                  |       |
| 666 SALINE and CHALYBEATE (Flint)  | ,                                | 1 85  |
| (Sodium Chloride, 3 grs., Potass. Chloride, 3-20 gr Potassium Sulph., 1-10 gr Potassium Carb., 1-20 gr Sodium Carb., 3-5 gr. Magnesium Carb., 1-20 gr Calcium Phos., precip., Calcium Carb., precip., Reduced Iron, 9-20 gr. | r.<br>gr.<br>1-2 gr.<br>1-20 gr. |       |
| 667 §SALOL, 1-10 gr  | 20                               | 60    |
| 668 §SALOL, 1 gr   | 35                               | 1 50  |
| 669 SALOL, 2 1-2 grs   | 60                               | 2 75  |
| 670 *SALOL, 5 grs  | 90                               | 4 35  |
| 671 SALOL COMPOUND   | 75                               | 3 60  |
| ( Salol, 2 grs.<br>  Cubebs, 1 1-2 grs.<br>  Copaiba, 1-2 gr.  |                                  |       |
| SALOL and PHENACETINE<br>(See Phenacetine and Sa   | lol)                             |       |
| 672 SANTONIN, 1-10 gr.   | 20                               | 60    |

<sup>\*</sup>See footnote page 7.

§These sizes of Salol pills have been particularly recommended as an intestinal antiseptic in the treatment of Diarrhœa, both in adults and infants.

One of the most recently recognized uses of this valuable remedy is for the relief of cystic inflammation. It is poken of as a specific for this trouble.

|     | F  | ER BOTT | LE OF |
|-----|--|---------|-------|
| No. |  | 100     | 500   |
| 673 | *SANTONIN, 1-2 gr                                      | . 35    | 1 60  |
| 674 | SANTONIN, 1 gr   | . 50    | 2 35  |
| 675 | SANTONIN and CALOMEL, aa 1-10 gr                       | . 20    | 60    |
|     | SANTONIN and CALOMEL(See Anthelmintic)                 |         |       |
| 676 | SANTONIN and PODOPHYLLIN                               | . 40    | 1 85  |
|     | Santonin, 1-2 gr.<br>Podophyllin, 1-20 gr.             |         |       |
| 677 | SEDATIVE   | . 45    | 2 10  |
|     | Ext. Musk Root, 1-2 gr.<br>Ext. Henbane, 1-2 gr.       |         |       |
|     | Ext. Valerian, 1-2 gr.<br>Ext. Cannabis Ind., 1-10 gr. |         |       |
| 678 | SILVER NITRATE, 1-8 gr.                                | . 35    | 1 60  |
| 679 | *SILVER NITRATE, 1-4 gr.                               | . 40    | 1 85  |
| 680 | SODIUM ARSENATE, 1-60 gr.                              | . 20    | 60    |
| 681 | SODIUM SALICYLATE, 2 grs                               | . 45    | 2 10  |
| 682 | SODIUM SALICYLATE, 5 grs                               | . 60    | 2 85  |
| 683 | STROPHANTHUS COMP                                      | . 80    | 3 85  |
|     | Tr. Strophanthus, 2 mins. Tr. Digitalis, 3 mins.       |         |       |
| 684 | STROPHANTHUS SEED, 1-20 gr                             | . 50    | 2 35  |
| 685 | STROPHANTHUS SEED, 1-4 gr                              | . 80    | 3 85  |
| 686 | STRYCHNINE, 1-200 gr                                   | . 20    | . 60  |
| 687 | STRYCHNINE, 1-100 gr                                   | . 20    | 60    |
| 688 | *STRYCHNINE, 1-60 gr                                   | . 20    | 60    |
| 689 | STRYCHNINE, 1-50 gr                                    | 20      | 60    |
| 690 | STRYCHNINE, 1-40 gr                                    | . 20    | 60    |
| 691 | STRYCHNINE, 1-32 gr                                    | . 20    | 60    |
| 692 | STRYCHNINE, 1-30 gr                                    | . 20    | 60    |
| 693 | STRYCHNINE, 1-20 gr                                    | . 20    | 60    |
| 694 | STRYCHNINE ACETATE, 1-50 gr.                           | . 20    | 60    |
| 695 | STRYCHNINE ARSENITE, 1-150 gr                          | . 20    | 60    |
| 696 | *STRYCHNINE ARSENITE, 1-100 gr                         | . 20    | 60    |
| 697 | STRYCHNINE ARSENITE, 1-50 gr                           | . 20    | 60    |
| 698 | STRYCHNINE NITRATE, 1-100 gr                           | . 20    | 60    |
|     |  |         |       |

<sup>\*</sup>See footnote page 7.

|       |  | PER | BOT | TLE OF |
|-------|--|-----|-----|--------|
| No.   |  |     | 100 | 500    |
| 699   | *STRYCHNINE NITRATE, 1-60 gr                           |     | 20  | 60     |
| 700   | STRYCHNINE NITRATE, 1-50 gr.                           |     | 20  | 60     |
| 701   | STRYCHNINE NITRATE, 1-40 gr                            |     | 20  | 60     |
| 702   | STRYCHNINE NITRATE, 1-30 gr                            |     | 20  | 60     |
| 703   | STRYCHNINE NITRATE, 1-20 gr                            |     | 20  | 60     |
| 704   | STRYCHNINE SULPHATE, 1-200 gr                          |     | 20  | 60     |
| 705   | STRYCHNINE SULPHATE, 1-100 gr                          |     | 20  | 60     |
| 706   | *STRYCHNINE SULPHATE, 1-60 gr                          |     | 20  | 60     |
| 707   | STRYCHNINE SULPHATE, 1-50 gr                           |     | 20  | 60     |
| 708   | STRYCHNINE SULPHATE, 1-40 gr                           |     | 20  | 60     |
| 709   | STRYCHNINE SULPHATE, 1-32 gr                           |     | 20  | 60     |
| 710   | STRYCHNINE SULPHATE, 1-30 gr                           |     | 20  | 60     |
| 711   | STRYCHNINE SULPHATE, 1-20 gr                           |     | 20  | 60     |
|       | STRYCHNINE COMPOUND                                    |     |     |        |
|       | (See Quinine Comp. and Strych.                         | )   |     |        |
| 712   | SUMBUL COMPOUND  |     | 60  | 2 85   |
|       | Ext. Sumbul, 1 gr.<br>Dried Iron, 1 gr.                |     |     |        |
|       | Asafetida, 2 grs.<br>Arsenous Acid, 1-40 gr.           |     |     |        |
| 713   | SUMBUL COMP., (Boswell)                                | 1   | 00  | 4 85   |
|       | Ext. Sumbul, 1 gr.<br>Purif. Aloes, 1-6 gr.            |     |     |        |
|       | Arsenous Acid, 1-40 gr.<br>Strychnine Sulph., 1-40 gr. |     |     |        |
|       | Asafetida, 2 grs.<br>Iron Sulph., exsic., 1 gr.        |     |     |        |
| 714   | 2 , , , ,  | 1   | 00  | 4 85   |
| * * * | (Mercury Protiodide, 1-2 gr.                           |     | 0.0 | 2 00   |
|       | Lactucarium, 1-2 gr.<br>Ext. Opium, 1-10 gr.           |     |     |        |
|       | (Ext. Conium Seed, 11-2 grs.                           |     |     |        |

|  | BOTT |                  |
|--|------|------------------|
| No.  | 100  | 500<br><b>60</b> |
| 719 TANNIC ACID, 1-20 gr   |      |                  |
| 720 TARTAR EMETIC, 1-100 gr  | 20   | 60               |
| 721 TARTAR EMETIC, 1-50 gr.  | 20   | 60               |
| 722 TARTAR EMETIC, 1-20 gr   | 20   | 60               |
| 723 *TARTAR EMETIC, 1-16 gr.   | 20   | 60               |
| 724 TARTAR EMETIC, 1-8 gr  | 20   | 60               |
| 725 *TERPIN HYDRATE, 2 grs   | 40   | 1 85             |
| 726 TERPIN HYDRATE, 3 grs  | 50   | 2 35             |
| 727 TERPIN HYDRATE, 5 grs  | 75   | 3 60             |
| 728 *TERPIN HYDRATE and CODEINE,   |      |                  |
| 1st form   | 90   | 4 35             |
| { Terpin Hydrate, 2 grs. { Codeine, 1-8 gr.                                    |      |                  |
| 729 TERPIN HYDRATE and CODEINE,  |      |                  |
| 2nd form 1   | 50   | 7 35             |
| Terpin Hydrate, 5 grs.<br>Codeine, 1-4 gr.                                     |      |                  |
| 730 THREE VALERIANATES and GOLD 1  | 00   | 4 85             |
| Quinine Valerianate, 1-2 gr.<br>Iron Valerianate, 1-2 gr.                      |      |                  |
| Zinc Valerianate, 1-2 gr.<br>Gold and Sodium Chloride, 1-20 gr.                |      |                  |
| 731 THREE VALERIANATES and SUMBUL.   |      |                  |
|  | 40   | 6 85             |
| Zinc Valerianate, l gr. Quinine Valerianate, 1-2 gr.                           |      |                  |
| Iron Valerianate, 1-2 gr.<br>Ext. Musk Root, 2 grs.                            |      |                  |
|  | ~ 0  | 0.0"             |
|  | 50   | 2 35             |
| (Quinine Sulph., 1 gr.<br>Arsenous Acid, 1-50 gr.<br>Iron by Hydrogen, 2-3 gr. |      |                  |
| Strychnine, 1-50 gr.   |      |                  |
| 737 TONIC DIGESTIVE, (Dr. Dana) 1  | 00   | 4 85             |
| (Strychnine Sulph., 1-40 gr.<br>Arsenous Acid, 1-60 gr.                        |      |                  |
| Iron Pyrophosphate, 1 gr.<br>Quinine Bisulphate, 1 1-2 grs.                    |      |                  |
| Pepsin, 1-2 gr.<br>Cascarin, 1-10 gr.  |      |                  |
|  | 60   | 2 85             |
| (Quinine Sulph 9 grs   |      |                  |
| Reduced Iron, 2 grs. Ext. Nux Vomica, 1-3 gr. Res. Podophyllum, 1-15 gr.       |      |                  |
| (Arsenous Acid, 1-50 gr.   |      |                  |
| *Con factuate name 7   |      |                  |

\*See footnote page 7.

| PER   | вотт | TLE OF |
|---|------|--------|
| No.   | 100  | 500    |
| 734 TONIC HEMATIC, 21-2 grs   | 60   | 2 75   |
| ,   | 40   | 1 85   |
| 735 *TRIPLEX (Purified Aloes, 2 grs.   Blue Mass, 1 gr.   Res. Podophyllum, 1-4 gr.   | 40   | T 00   |
| 736 TRIPLEX, (Dr. Francis)  | 40   | 1 85   |
| Aloes, 11-5 grs. Scammony, 11-5 grs. Blue Mass, 11-5 grs. Ol. Tiglii, 1-20 min. Oil Caraway, 1-5 min. (Tinct. Aloes and Myrrh, 1-4 min. |      |        |
| 742 *VALERIAN EXT., 2 grs.  | 40   | 1 85   |
| 743 VALERIAN EXT., 3 grs  | 50   | 2 35   |
| 744 VERATRINE, 1-128 gr.  | 20   | 60     |
| VIBURNUM COMPOUND(See Helonias Comp.)   |      |        |
| VIBURNUM PRUNIFOLIUM(See Black Haw Extract)   |      |        |
| 748 WARBURG TINCTURE  | 50   | 2 35   |
| 749 *WARBURG TINCTURE   | 60   | 2 85   |
| 750 WARBURG TINCTURE, without Aloes<br>Representing 1-2 drachm each.  | 50   | 2 35   |
| 751 WARBURG TINCTURE, without Aloes Representing 1 drachm each.   | 60   | 2 85   |
|   |      |        |
| 756 ZINC OXIDE, 1 gr  | 30   | 1 35   |
| 757 ZINC PHOSPHIDE, 1-10 gr   | 25   | 1 10   |
| 758 *ZINC PHOSPHIDE, 1-8 gr.  | 25   | 1 10   |
| *See footnote page 7.   |      |        |

|     | PI  | ER B | OTTL | E OF |
|-----|---|------|------|------|
| No. | •   | 1    | 100  | 500  |
| 759 | ZINC PHOSPHIDE, 1-6 gr  | . :  | 30   | 1 35 |
| 760 | ZINC PHOSPHIDE, 1-4 gr.   | . :  | 35   | 1 60 |
| 761 | ZINC PHOSPHIDE, 1-2 gr.   | . 4  | 10   | 1 85 |
| 762 | ZINC PHOSPHIDE COMP   | 6    | 35   | 3 00 |
|     | (Zinc Phosphide, 1-8 gr.<br>{Ext. Nux Vomica, 1-8 gr.<br>(Ext. Cannabis Ind., 1-8 gr. |      |      |      |
| 763 | ZINC PHOSPHIDE and NUX VOMICA. 1-2 gr   |      | 35   | 1 60 |
|     | { Zinc Phosphide, 1-10 gr.<br>{ Ext. Nux Vomica, 1-4 gr.                              |      |      |      |
| 764 | ZINC SULPHOCARBOLATE, 1-4 gr  | . 9  | 00   | 60   |
| 765 | ZINC SULPHOCARBOLATE, 1-2 gr  | . 9  | 20   | 60   |
| 766 | ZINC SULPHOCARBOLATE, 1 gr  | . !  | 25   | 1 10 |
| 767 | *ZINC SULPHOCARBOLATE, 2 1-2 grs  |      | 50   | 2 25 |
| 768 | ZINC SULPHOCARBOLATE, 5 grs   | . '  | 75   | 3 50 |
| 771 | ZINC VALERIANATE, 1-2 gr.   | . ;  | 35   | 1 60 |
| 769 | ZINC VALERIANATE, 11. gr  |      | 40   | 1 85 |
| 770 | ZINC VALERIANATE, 2 grs.  |      | 50   | 2 35 |

\*See footnote page 7.

From recent investigations and experience of eminent cliniciens, we are led to believe that Zinc Sulpho-Carbolate is the ideal intestinal antiseptic for administration in Typhoid Fever, Infantile Diarrhea, Cholera Infantum, and all allied diseases, where an efficient antiseptic, combined with a mild astringent and stimulant action, is indicated,





QUININE PILLS
5 ounce package
For description, see page 47



CATHARTIC VEGETABLE (LIVER) PILLS For price in 1b. bottles, see page 55



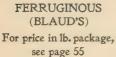
THROAT TROCHES
For price, see page 56





### TY-MO-ROL

For price, see page 56 For note, see page 57











# ACETANILID COMP. TABLETS

For price in lb. package, see page 56

## NET LIST



### Special Goods at Net Prices.

| T | Y | ĸ | T  | CI |
|---|---|---|----|----|
| P |   | ж | 48 | 13 |

| ØANTI-CONSTIPATION, (Upjohn's) 1-2 gr., per bottle   |      |
|--|------|
| of 1000  | 2 25 |
| \$ANTI-CONSTIPATION, (Upjohn's) 1-2 gr., per bottle  |      |
| of 5000  | 8 00 |
| ‡CATHARTIC, 1-2 gr., per bottle of 5000              | 3 00 |
| *CATHARTIC COMP. IMP., 2 1-2 grs., per lb            | 1 00 |
| CATHARTIC COMP. IMP., 1 1-4 grs., per lb             | 1 00 |
| *CATHARTIC COMP. IMP., 2 grs., (1700 to lb.)         | 1 00 |
| *CATHARTIC COMP. U. S. P., 3 1-2 grs., per lb        | 1 00 |
| CATHARTIC COMP. U. S. P., 1 3-4 grs., per lb         | 1 00 |
| +CATHARTIC COMP. U. S. P., 2 1-2 grs., (1600 to lb.) | 1 00 |
| *CATHARTIC VEGETABLE, Liver, (4000 to lb.)           | 2 40 |
| CINCHONIDIA SULPH. in bottles containing 5 ozs. of   |      |
| the salt, regardless of the size of the pill,        |      |
| per bottle   | 1 50 |
| FERRUGINOUS, (Blaud's) 3 grs., per lb.               | 1 00 |
| FERRUGINOUS, (Blaud's) 5 grs., per lb.               | 1 00 |

<sup>†</sup>Pink or white coating. †Dark coated only. \*Furnished white coated if specified. §Furnished pink coated if specified.

# NET LIST

| POWDERS.   |     |
|--|-----|
| BLUE PILL, per lb. bottle  | 6   |
| SACCHARATED EXT. GENTIAN, per lb. bottle 1   | . 3 |
| man mada da   |     |
| TABLETS.   |     |
| ACETANILID COMP., (Compression) per lb   | 7   |
| ALKALINE and ANTISEPTIC, (Dr. Carl Seiler) per lb.  Sodium Bicarbonate, 5 grs. Sodium Bicarbonate, 5 grs. Sodium Benzoate, 7-24 gr. Sodium Salicylate, 7-24 gr. Sodium Chloride, 5 grs. Eucalyptol, 7-48 gr. Thymol, 7-48 gr. Menthol, 7-96 gr. Ol. Gaultheria, 7-96 gr. | 6   |
| SODA MINT, per 1b  | 4   |
| THROAT TROCHES, (Compression) per 1-4 lb   | 3.  |
| Per lb   | 3.  |
| LIQUID   |     |
| TY-MO-ROL, per pt. bottle  | 50  |
| **************************************   |     |
| PILLS UNDER SPECIAL LABEL.   |     |
| CATHARTIC COMPOUND IMP   |     |
|  | 00  |
| CATHARTIC COMPOUND, U. S. P.  Per gross of bottles   | 00  |
| CATHARTIC VEGETABLE, (Liver)   | 00  |
| 25 pills in each bottle, put up in white ename carton printed in red. The purchaser's caprinted on carton if desired.  | lec |
| ‡CATHARTIC, 1-2 gr   | 00  |
| 40 pills in each bottle neatly wrapped and wind purchaser's card if desired.  †White or pink coated.   | ith |

#### THROAT TROCHES.

The frequent demand upon the general practitioner for an efficient, reliable and at the same time palatable preparation that shall meet the indications in relaxed, irritable or congested conditions of throat or bronchial tubes has led us to list, under the name of Throat Troches, a preparation which will be found to exert a mild local astringent and tonic effect upon the mucous surface, relieving the relaxed or congested condition and allaying irritation. They possess at the same time the desirable features of being convenient for administration and pleasant to the taste.

See page 56.

#### POWDERED BLUE MASS.

Owing to the impossibility of procuring Blue Mass in fine powder, with the globules of Mercury satisfactorily divided, we have been obliged to resort to the manufacture of this article for our own use in pill making, as our requirements preclude the use of anything but a perfect product. We now therefore offer to our customers this superior article in powdered form.

See page 56,

#### SACCHARATED EXT. OF GENTIAN.

We have frequently had occasion to manufacture to special order a freely soluble Saccharated Extract of Gentian. The demand has been sufficient to warrant our listing the same.

Its free solubility in water renders it particularly convenient in dispensing in solution where a bitter tonic is indicated, or as an adjunct to other preparations in solution. Its freedom from Tannic Acid makes it especially desirable to dispense with iron salts.

See page 56.

#### TY-MO-ROL.

TY-Mo-Rol is particularly well adapted to meet the demand for an antiseptic solution for use wherever such a preparation is indicated. Its non-toxic properties render it persectly safe and its efficiency is beyond question, combining as it does the antiseptic properties of formaldehyde, boric acid, thymol, eucalyptus, wintergreen, peppermint and thyme.

For internal administration it is palatable, and when used as a mouth wash or dentifrice it leaves a clean and cooling effect. For local use, wherever desired, it is unexcelled, and can be relied upon to give entire satisfaction.

Put up regularly in one and five pound packages.

For price see page 56.

Special quotations furnished for bulk lots on request.

## HYPO. TABLETS

Our Hypodermic Tablets are freely soluble and contain a small per cent. of boric acid which renders the solution aseptic.

| No. |  | PER<br>BOTTLE<br>OF 100 | BOX OF 4<br>TUBES OF<br>25 EACH |
|-----|--|-------------------------|---------------------------------|
| 19  | ACONITINE, (Cryst.) 1-120 gr                               | . 70                    | 80                              |
| 18  | APOMORPHINE MURIATE, 1-20 gr                               | . 60                    | 70                              |
| 1   | ATROPINE SULPH., 1-60 gr                                   | . 40                    | 50                              |
| 2   | ATROPINE SULPH., 1-100 gr.                                 | . 30                    | 40                              |
| 3   | ATROPINE SULPH., 1-150 gr.                                 | . 30                    | 40                              |
| 41  | ATROPINE SULPH., 1-200 gr.                                 | . 30                    | 40                              |
| 15  | COCAINE HYDROCHLORATE, 1-8 gr.                             | . 50                    | 60                              |
| 16  | COCAINE HYDROCHLORATE, 1-4 gr                              | . 65                    | 75                              |
| 20  | CODEINE SULPH., 1-8 gr                                     | . 60                    | 70                              |
| 21  | CODEINE SULPH., 1-4 gr.                                    | . 90                    | 1 00                            |
| 22  | CORROSIVE SUB., 1-60 gr.                                   | . 30                    | 40                              |
| 23  | CORROSIVE SUB., 1-50 gr.                                   | . 30                    | 40                              |
| 8   | DIGITALIN, 1-60 gr.  | . 50                    | 60                              |
| 24  | ESERINE SULPH., 1-100 gr.                                  | . 45                    | 55                              |
| 25  | ESERINE SULPH., 1-50 gr.                                   | . 80                    | 90                              |
| 26  | ${\bf HYOSCINEHYDROBROMATE, 1-100gr}$                      | . 65                    | 75                              |
| 44  | HYOSCYAMINE, 1-50 gr.                                      | . 50                    | 60                              |
| 5   | MORPHINE and ATROPINE                                      | . 45                    | 55                              |
|     | Morphine Sulph., 1-6 gr.<br>Atropine Sulph., 1-180 gr.     |                         |                                 |
| 6   | MORPHINE and ATROPINE                                      | . 50                    | 60                              |
|     | ( Morphine Sulph., 1-4 gr.<br>( Atropine Sulph., 1-150 gr. |                         |                                 |
| 7   | MORPHINE and ATROPINE                                      | . 45                    | 55                              |
|     | Morphine Sulph., 1-8 gr. Atropine Sulph., 1-250 gr.        |                         |                                 |
| 27  | MORPHINE and ATROPINE                                      | . 50                    | 60                              |
|     | Morphine Sulph., 1-4 gr. Atropine Sulph., 1-100 gr.        |                         |                                 |

# HYPO. TABLETS

| No. |   | PER<br>BOTTLE<br>OF 100 | BOX OF 4 TUBES OF 25 EACH |
|-----|---|-------------------------|---------------------------|
| 29  | MORPHINE and ATROPINE   | . 45                    | 55                        |
| 30  | MORPHINE and ATROPINE   | . 60                    | 70                        |
| 50  | MORPHINE MURIATE, 1-8 gr  | . 35                    | 45                        |
| 42  | MORPHINE MURIATE, 1-6 gr  | . 40                    | 50                        |
| 49  | MORPHINE MURIATE, 1-4 gr  | . 45                    | 55                        |
| 48  | MORPHINE MURIATE, 1-3 gr  | . 50                    | 60                        |
| 55  | MORPHINE SULPHATE, 1-2 gr   | . 65                    | 75                        |
| 28  | MORPHINE SULPHATE, 1-3 gr   | . 55                    | 65                        |
| 9   | MORPHINE SULPHATE, 1-4 gr   | . 40                    | 50                        |
| 10  | MORPHINE SULPHATE, 1-6 gr   | . 35                    | 45                        |
| 11  | MORPHINE SULPHATE, 1-8 gr   | . 30                    | 40                        |
| 33  | NITROGLYCERIN, 1-100 gr.  | . 30                    | 40                        |
|     | PHYSOSTIGMINE SULPH(See Eserine Sulph.)   |                         |                           |
| 37  | SODIUM ARSENATE, 1-30 gr  | . 30                    | 40                        |
| 45  | SPARTEINE SULPHATE, 1-30 gr   | . 35                    | 45                        |
| 12  | STRYCH. ACETATE, 1-50 gr.   | . 30                    | 40                        |
| 38  | STRYCH. NITRATE, 1-100 gr   | . 30                    | 40                        |
| 43  | STRYCH. NITRATE, 1-60 gr.   | . 30                    | 40                        |
| 54  | STRYCH. NITRATE, 1-40 gr  | . 35                    | 45                        |
| 53  | STRYCH. NITRATE, 1-30 gr  | . 35                    | 45                        |
| 52  | STRYCH, NITRATE, 1-20 gr.   | . 35                    | 45                        |
| 39  | STRYCH, SULPH, and ATROPINE<br>{ Strych, Sulph., 1-50 gr.<br>{ Atropine Sulph., 1-150 gr. | . 40                    | 50                        |
| 51  | STRYCH, SULPHATE, 1-30 gr.  | . 30                    | 40                        |
| 46  | STRYCH. SULPHATE, 1-40 gr.  | . 30                    | 40                        |
| 47  | STRYCH. SULPHATE, 1-60 gr.  |                         | 40                        |
| 40  | STRYCH, SULPHATE, 1-100 gr  | . 30                    | 40                        |

### GRANULES

#### GRANULE LIST.

We list here these small pills or granules simply as a convenience in checking off for pocket case orders and because of their uniform price. They also appear in our general pill list where list numbers are given.

When any one of the pills in this granule list is ordered in quantity of 3000 or more in one container, a special price will be made of 60 cents per thousand net.

ACETANILID, 1-4 gr.

ACONITE ROOT, 1-20 gr., 1-10 gr.

ALOIN, 1-10 gr.

AMMONIUM CHLORIDE, 1-10 gr., 1-4 gr.

ANODYNE, 1-4 gr.

Camphor, 1-8 gr. Ext. Henbane, 1-8 gr. Morphine, 1-160 gr. Oleores. Capsic., 1-160 gr.

ANTI-CHILL, 1-4 gr.

Chinoidin, 1-16 gr. Iron Ferrocyanide, 1-8 gr. Arsenous Acid, 1-320 gr. Oil Black Pepper, 1-16 gr.

ANTI-CONSTIPATION, 1-4 gr.

Podophyllin, 1-40 gr. Ext. Belladonna, 1-40 gr. Ext. Nux Vomica, 1-16 gr. Ext. Henbane, 1-16 gr. Powd. Capsicum, 1-16 gr.

ARSENOUS ACID, 1-100 gr., 1-60 gr., 1-50 gr., 1-40 gr., 1-32 gr., 1-30 gr., 1-20 gr., 1-16 gr., 1-12 gr.

ATROPINE, 1-500 gr., 1-200 gr.

BELLADONNA LEAVES, 1-20 gr., 1-4 gr.

CALCIUM SULPHIDE, 1-20 gr., 1-10 gr.

CALOMEL, 1-20 gr., 1-16 gr., 1-10 gr., 1-8 gr., 1-4 gr.

## GRANULES

CALOMEL and IPECAC

Calomel, 1-4 gr. Ipecac, 1-16 gr.

CAMPHOR, 1-20 gr.

CAMPHOR and OPIUM, 1-4 gr.

Camphor, 1-6 gr.

CANTHARIDES, 1-50 gr.

CAPSICUM, 1-20 gr.

CATHARTIC, 1-4 gr.

Podophyllin, 1-12 gr. Aloin, 1-20 gr. Capsicum, 1-40 gr. Ext. Nux Vomica, 1-32 gr. Ext. Belladonna, 1-32 gr. Ol. Tiglii, 1-60 gr.

CATHARTIC COMP. IMP., 1-4 gr.

Ext. Colocynth Comp.
Resin Jalap
Podophyllin
Leptandrin
Ext. Henbane
Oil Peppermint

CATHARTIC COMP. U. S. P., 1-4 gr.

CINCHONIDIA SULPH., 1-4 gr., 1-2 gr.

CORROSIVE SUBLIMATE, 1-100 gr., 1-60 gr., 1-50 gr., 1-40 gr., 1-30 gr., 1-20 gr., 1-16 gr.

DIGITALIS LEAVES, 1-20 gr., 1-10 gr.

DOVER'S POWDER, 1-4 gr.

ERGOTIN, 1-10 gr.

GAMBOGE, 1-32 gr.

GELSEMIUM ROOT, 1-50 gr., 1-10 gr.

HENBANE EXTRACT, 1-8 gr.

IPECAC, 1-50 gr., 1-10 gr., 1-4 gr.

IRON ARSENATE, 1-50 gr.

IRON BY HYDROGEN, 1-10 gr.

JALAPIN, 1-16 gr.

LEPTANDRIN, 1-16 gr.

### GRANULES

MERCURY with CHALK, 1-10 gr.

MERCURY BINIODIDE, 1-100 gr., 1-50 gr., 1-40 gr., 1-25 gr., 1-16 gr., 1-8 gr., 1-4 gr.

MERCURY PROTIODIDE, 1-40 gr., 1-20 gr., 1-16 gr., 1-10 gr., 1-8 gr.

MORPHINE SULPH., 1-100 gr., 1-50 gr.

MORPHINE and TARTAR EMETIC, aa 1-50 gr.

NUX VOMICA, 1-50 gr.

OPIUM, 1-40 gr.

OPIUM and LEAD ACETATE, aa 1-12 gr.

PEPPERMINT OIL, 1-128 gr.

PODOPHYLLIN, 1-40 gr., 1-20 gr., 1-16 gr., 1-10 gr., 1-8 gr., 1-4 gr.

POTASSIUM BROMIDE, 1-4 gr., 1-2 gr.

POTASSIUM NITRATE, 1-10 gr., 1-4 gr., 1-2 gr.

QUININE SUPHATE, 1-10 gr., 1-4 gr.

SALICYLIC ACID, 1-10 gr.

SALOL, 1-10 gr.

SANTONIN, 1-10 gr.

SANTONIN and CALOMEL, aa 1-10 gr.

STRYCHNINE, 1-200 gr., 1-100 gr., 1-60 gr., 1-50 gr., 1-40 gr., 1-32 gr., 1-30 gr., 1-20 gr.

STRYCHNINE NITRATE, 1-100 gr., 1-60 gr., 1-40 gr., 1-30 gr., 1-20 gr.

STRYCHNINE SULPH., 1-200 gr., 1-100 gr., 1-60 gr., 1-50 gr., 1-40 gr., 1-32 gr., 1-30 gr., 1-20 gr.

TANNIC ACID, 1-20 gr.

TARTARIC ACID, 1-10 gr.

TARTAR EMETIC, 1-100 gr., 1-50 gr., 1-20 gr., 1-16 gr., 1-8 gr.

VERATRINE, 1-128 gr.

## POWD. EXTS.

#### POWDERED EXTRACTS AND CONCENTRATIONS.

We have taken great pains in preparing uniformly good articles in an impalpable powder. In all instances where it is admissible, we use the powdered drug as a diluent, to take the place of the loss of moisture in drying, thus making the powdered extracts fully up to the standard strength of the soft extracts of the Pharmacopæia. In some cases, however, it is impossible to procure the powdered drug in suitable condition to be used as a diluent, and in such cases Sugar of Milk is used.

As Powdered Extracts are hygroscopic the containers should be kept in a cool place, and at all times securely corked.

Special prices quoted for bulk quantities on application.

| No. | Per oz.           | Vial |
|-----|-------------------|------|
| 1   | ACONITE LEAVES    | 40   |
| 2   | ACONITE ROOT      | 40   |
| 3   | ALOES             | 40   |
| 7   | BARBERRY BARK     | 60   |
| 8   | BELLADONNA LEAVES | 45   |
| 9   | BLACK HAW         | 50   |
| 10  | BLACK HELLEBORE   | 40   |
| 11  | BLADDER WRACK     | 40   |
| 12  | BLOOD ROOT        | 40   |
| 13  | BUCHU LEAVES      | 50   |
| 14  | BUTTERNUT         | 40   |
| 19  | CALABAR BEAN      | 1 35 |
| 20  | CANNABIS INDICA   | 75   |
| 21  | CASCARA SAGRADA   | 50   |
| 22  | CINCHONA CALISAYA | 75   |

# POWD. EXTS.

| No. | Per oz                     | v. Via |
|-----|----------------------------|--------|
| 23  | COLCHICUM ROOT             | 45     |
| 24  | COLOCYNTH APPLE            | 60     |
| 25  | COLOCYNTH COMPOUND         | 30     |
| 26  | COLOMBO                    | 40     |
| 27  | CONIUM LEAVES              | 40     |
| 28  | CONIUM SEED                | 50     |
| 29  | COTTON ROOT BARK           | 40     |
| 30  | CULVERS' ROOT              | 45     |
| 35  | DAMIANA                    | 60     |
| 36  | DANDELION                  | 40     |
| 37  | DIGITALIS                  | 40     |
| 38  | DULCAMARA                  | 40     |
| 40  | ERGOT                      | 65     |
| 42  | GELSEMIUM                  | 50     |
| 43  | GENTIAN                    | 40     |
| 44  | GOLDEN SEAL                | 60     |
| 45  | GUARANA                    | 1 50   |
| 47  | HENBANE                    | 60     |
| 49  | IGNATIA BEAN               | 1 00   |
| 50  | IPECAC                     | 2 00   |
| 51  | IRISIN (Concentration)     | 60     |
| 54  | JABORANDI                  | 75     |
| 55  | JALAP                      | 45     |
| 56  | JAMAICA DOGWOOD            | 1 50   |
| 59  | LADIES' SLIPPER            | 45     |
| 60  | LETTUCE, WILD              | 60     |
| 61  | LEPTANDRIN (Concentration) | 40     |
| 62  | LOBELIA.                   | 40     |
| 63  | MANDRAKE                   | 40     |

# POWD. EXTS.

| No. | . Pe   | r oz. \ | /1a1 |
|-----|--|---------|------|
| 64  | MUSK ROOT  |         | 50   |
| 67  | NUX VOMICA   |         | 40   |
| 69  | OPIUM.   | 1       | 00   |
| 19  | PHYSOSTIGMA (Calabar Bean)   | 1       | 35   |
| 72  | PODOPHYLLIN (Resin)  |         | 40   |
| 73  | POKE ROOT  |         | 40   |
| 74  | PRICKLY ASH BARK   |         | 40   |
| 75  | PULSATILLA.  |         | 50   |
| 78  | QUASSIA  |         | 50   |
| 79  | RHATANY  |         | 40   |
| 80  | RHUBARB  |         | 45   |
| 12  | SANGUINARIA  |         | 40   |
| 82  | SARSAPARILLA   |         | 65   |
| 83  | SCULLCAP   |         | 50   |
| 84  | STILLINGIA   |         | 50   |
| 85  | STRAMONIUM LEAVES  |         | 40   |
| 86  | STRAMONIUM SEED  |         | 50   |
| 89  | VALERIAN   |         | 40   |
| 91  | WARBURG TINCTURE   |         | 00   |
| 92  | WARBURG TINCTURE  (Without Aloes) 1 gr. represents minims of Warburg Tincture. | 1       | 00   |
| 93  | WAH00  |         | 45   |
| 94  | WITCH HAZEL  |         | 40   |
| 96  | VELLOW DOCK  |         | 40   |



We excercise the greatest care in the selection of crude drugs, and every safeguard possible is thrown around their manufacture into fluid extracts. We have adopted the latest approved methods in the preparation of these goods, aiming for the highest degree of perfection by avoiding all abridged and objectionable methods. These drugs having been carefully selected and tested by physiological and chemical means, and assayed wherever possible to apply such test, we can give assurance that the fluids are true to label.

Any special sample desired, we will be pleased to furnish on application.

The prices given apply only to pint bottles.

For price in 5 pint bottles, deduct 10 cents per pint from list. For price in 1-2 pint bottles, add 10 cents per pint to list. For price in 1-4 pint bottles, add 20 cents per pint to list. No charge for containers.

Please note the numerous additions to this list.

| No. | · P  | ERI | ΡI | NT |
|-----|--|-----|----|----|
| 1   | ACONITE LEAVES(Aconitum Napellus)                        |     |    | 90 |
| 2   | ACONITE ROOT, assayed                                    |     | 1  | 00 |
| 3   | ALOES(Aloe Perryi)                                       |     | 1  | 25 |
| 4   | ALOES and MYRRHFor making Tinct. Aloes and Myrrh, U.S.P. |     | 1  | 50 |

| No. | PE   | RPINT |
|-----|--|-------|
| 5   | AMERICAN HELLEBORE, assayed  | 1 25  |
|     | (Veratrum viride)  |       |
| 6   | AMERICAN IVY   | 1 00  |
|     | (Ampelopsis quinquefolia)  |       |
| 7   | AMERICAN SARSAPARILLA(Aralia nudicaulis)   | 90    |
| 8   | ANGELICA ROOT(Angelica atropurpurea)   | 1 10  |
| 9.  | ANGELICA SEED(Angelica atropurpurea)   | 1 35  |
| 10  | ANISE SEED   | 1 40  |
|     | (Pimpinella Anisum)  |       |
| 11  | ARALIA COMPOUND  | 1 30  |
|     | Each fluid ounce represents: Spikenard, 66 2-3 grs. Yellow Dock, 66 2-3 grs. Burdock, 66 2-3 grs. Guaiac Wood, 66 2-3 grs.   |       |
|     | Burdock, 66 2-3 grs.  Burdock, 66 2-3 grs.  Guaiac Wood, 66 2-3 grs.  Sassafras, 53 1-3 grs.  Prickly Ash, 53 1-3 grs.  Elder Flowers, 53 1-3 grs.  Blue Flag, 53 1-3 grs. |       |
| 12  | ARECA NUT(Areca Catechu)   | 1 80  |
| 13  | ARNICA FLOWERS   | 1 00  |
|     | (Arnica montana)   |       |
| 14  | ARNICA ROOT  | 1 10  |
|     | (Arnica montana)   |       |
| 15  | AROMATIC POWDER, U. S. P.  | 2 10  |
| 16  | AVENA SATIVA   | 1 30  |
|     |  |       |
| 25  | BALM OF GILEAD BUDS(Populus candicans)   | 1 50  |
| 26  | BALMONY  | 80    |
| 27  | BAMBOO BRIER(Smilax lanceolata)  | 1 20  |
| 28  | BARBERRY BARK (Berberis vulgaris)  | 1 00  |
| 29  | BAY LAUREL, concentrated   | 2 40  |
| 30  | BELLADONNA LEAVES, assayed(Atropa Belladonna)  | 1 00  |

| No. |   | PER PINT |
|-----|---|----------|
| 31  |   | 1 20     |
|     | (Atropa Belladonna)   |          |
| 32  | BENZOIN   | 1 60     |
|     | (Styrax Benzoin)  |          |
| 33  | Four times the strength of U. S. P. tincture.   | 1 60     |
| 34  | BERBERIS AQUIFOLIUM   | 2 00     |
| 35  | BITTER BUGLEWEED(Lycopus Europaeus)   | 1 60     |
| 36  | BITTER ROOT   | 1 10     |
|     | (Apocynum androsaemifolium)   |          |
| 37  | BITTER-SWEET(Solanum Dulcamara)   | 1 00     |
| 38  | BLACKBERRY ROOT   | 90       |
| 00  | (Rubus villosus)  | 4 00     |
| 39  | BLACK COHOSH(Cimicifuga racemosa)   | 1 00     |
| 40  | BLACK COHOSH COMPOUND   | 1 00     |
|     | Each pint represents:  Black Cohosh, 6 ozs.  Blood Root, 2 ozs.  Cherry Bark, 4 ozs. Licorice, 4 ozs. |          |
| 41  | BLACK HAW(Viburnum prunifolium)   | 1 00     |
| 42  | BLACK HELLEBORE(Helleborus niger)   | 1 10     |
| 43  | BLACK INDIAN HEMP   | 1 20     |
|     | (Apocynum cannabinum)   |          |
| 44  | BLACK PEPPER(Piper nigrum)  | 1 75     |
| 45  | BLACK WALNUT HULLS(Juglans nigra)   | 1 60     |
| 46  | BLACK WILLOW BARK(Salix nigra)  | 1 20     |
| 47  | BLACK WILLOW BUDS   | 1 20     |
|     | (Salix nigra)   |          |
| 48  | BLADDER WRACK(Fucus vesiculosus)  | 1 20     |
| 49  | BLOOD ROOT, assayed(Sanguinaria Canadensis)   | 1 00     |

| No  |  | PER PINT |
|-----|--|----------|
| 50  | BLUE COHOSH                                  | 90       |
|     | (Caulophyllum thalictroides)                 |          |
| 51  | BLUE COHOSH COMPOUND                         | 1 10     |
|     | Each fluid ounce represents:                 |          |
|     | Blue Cohosh, 240 grs.<br>Ergot, 120 grs.     |          |
|     | Water Pepper, 120 grs.<br>Oil Savin, 60 grs. |          |
|     |  |          |
| 52  | BLUE FLAG ROOT                               | 1 00     |
|     | (Iris versicolor)                            |          |
| 53  | BONESET                                      | 90       |
|     | (Eupatorium perfoliatum)                     |          |
| 54  | BROOM-CORN SEED                              | 1 10     |
|     | (Sorghum saccharatum)                        |          |
| 55  | BUCHU  | 1 25     |
|     | (Barosma betulina and Barosma                |          |
|     | crenulata)                                   |          |
| 56  | BUCHU COMPOUND                               | 1 20     |
|     | Each pint represents: (Buchu, 10 ozs.        |          |
|     | Cubebs, 2 ozs.<br>Uva Ursi, 2 ozs.           |          |
|     | Juniper Berries, 2 ozs.                      |          |
| 57  | BUCHU, JUNIPER and POTASSIUM ACETATE.        | 1 20     |
|     | Each pint represents:                        | 1 100    |
|     | (Buchu, 12 ozs.<br>{ Juniper Berries, 3 ozs. |          |
|     | Potassium Acetate, 1 oz.                     |          |
| 58  | BUCHU and PAREIRA BRAVA                      | 1 40     |
|     | Each fluid ounce represents:                 |          |
|     | Buchu, 240 grs.<br>Pareira Brava, 240 grs.   |          |
| 59  |  | 0.0      |
| JJ  | BUCKTHORN (Rhamnus Frangula)                 | 80       |
| 60  |  | 0.0      |
| 00  | BURDOCK ROOT(Arctium Lappa)                  | 80       |
| -   |  |          |
| 61  | BUTTERNUT BARK                               | 80       |
|     | (Juglans cinerea)                            |          |
| 74  | CACTUS GRANDIFLORA                           | 3 20     |
|     | (Cereus Grandiflorus)                        |          |
| 75  | CALABAR BEAN, assayed                        | 2 80     |
|     | (Physostigma venenosum)                      |          |
| 327 | CALAMUS                                      |          |
|     | (See Sweet Flag)                             |          |
| 77  | CALENDULA FLOWERS                            | 1 80     |
|     | (Calendula officinalis)                      | 1 30     |

| No. | PE  | RP | INT |
|-----|---|----|-----|
| 78  | CALENDULA (non-alcoholic)   | 2  | 00  |
| 79  | CANADA SNAKEROOT(Asarum Canadense)  | 1  | 00  |
| 43  | CANADIAN HEMP(See Black Indian Hemp)  |    |     |
| 81  | CANNABIS INDICA, assayed. (Cannabis sativa)   | 1  | 40  |
| 82  | CANTHARIDES(Cantharis vesicatoria)  | 4  | 50  |
| 83  | CAPSICUM (Capsicum fastigiatum)   | 1  | 35  |
| 84  | CARAWAY SEED(Carum Carvi)   | 1  | 20  |
| 85  | CARDAMOM SEED(Elettaria repens)   | 2  | 60  |
| 86  | CARDAMOM COMPOUND   | 1  | 75  |
| 87  | CASCARA AMARGA(Picramnia)   | 2  | 40  |
| 88  | CASCARA SAGRADA, AROMATIC   | 1  | 20  |
| 89  | CASCARA SAGRADA(Rhamnus Purshiana)  | 1  | 20  |
| 90  | CASSIA BUDS (Cinnamomum Cassia)   | 1  | 60  |
| 91  | CATECHU (Acacia Catechu)  | 1  | 20  |
| 92  | CATECHU COMPOUND  Each pint represents: { Catechu, 10 1-2 ozs.} { Cinnamon, 5 1-2 ozs.} | 1  | 00  |
| 93  | CATNEP(Napeta Cataria)  |    | 90  |
| 94  | CELERY SEED(Apium Graveolens)   | 1  | 50  |
| 95  | CHAMOMILE (German)(Matricaria Chamomilla)   | 1  | 00  |
| 96  | CHAMOMILE (Roman)   | 1  | 00  |
| 97  | CHEKAN(Eugenia Chequen)   | 3  | 60  |

| No. | 1   | ER P | INT   |
|-----|---|------|-------|
| 98  | CHESTNUT LEAVES   |      | 80    |
|     | (Castanea dentata)  |      |       |
| 39  | CIMICIFUGA  |      |       |
|     | (See Black Cohosh)  |      |       |
| 99  | CINCHONA, DETANNATED, assayed   | 1    | 50    |
| 100 | CINCHONA, RED, assayed  | 1    | 40    |
|     | (Cinchona succirubra)   |      |       |
| 101 | CINCHONA, RED, COMPOUND, assayed  | . 1  | 20    |
|     | For making U.S.P. Tineture.<br>Each pint represents:                        |      |       |
|     | Each pint represents: (Cinchona Red Bark, 8 ozs. Bitter Orange Peel, 6 ozs. |      |       |
|     | (Serpentaria, 11-2 ozs.   |      |       |
| 102 | CINCHONA, YELLOW, assayed   | 1    | 50    |
|     | (Cinchona calisaya)   |      |       |
| 103 | CINCHONA, YELLOW, COMPOUND, assayed For Huxham's Tincture.                  | . 1  | 35    |
|     |   |      |       |
| 104 | CINCHONA COMPOUND, DETANNATED, assaye                                       |      | 50    |
| 105 | CINNAMON, CEYLON(Cinnamomum Zeylanicum)                                     | . 1  | 50    |
| 400 | CLOVES  |      | 100 m |
| 106 | (Eugenia aromatica)   | . 1  | 75    |
| 107 | COCA, assayed   | 1    | 60    |
| 101 | (Erythroxylon Coca)   | . 1  | 00    |
| 108 | COFFEE, GREEN.  | 1    | 20    |
|     | (Coffea Arabica)  |      |       |
| 109 | COFFEE, ROASTED   | 1    | 20    |
|     | (Coffea Arabica)  |      |       |
| 110 | COLCHICUM ROOT, assayed   | 1    | 00    |
|     | (Colchici autumnale)  |      |       |
| 111 | COLCHICUM SEED, assayed   | 1    | 35    |
|     | (Colchici autumnale)  |      |       |
| 112 | COLOCYNTH (Citrullus Colocynthis)   | . 1  | 75    |
| 113 | COLTSFOOT   |      | 80    |
| 110 | (Tussilago Farfara)   |      | 80    |
| 114 | COLUMBO ROOT  | 1    | 10    |
|     | (Jateorhiza palmata)  |      | 10    |
| 115 | COMFREY   |      | 90    |
|     | (Symphytum officinale)  |      |       |
| 116 |   | . 1  | 10    |
|     | (Conjum maculatum)  |      |       |

| No. | PI   | RE | PI | NT |
|-----|--|----|----|----|
| 117 | CONIUM SEED, assayed(Conium maculatum)   |    | i. | 20 |
| 118 | CORIANDER SEED(Coriandrum sativum)   | 1  | L  | 00 |
| 119 | CORN SILK(Zea Mays)  | 1  | L  | 20 |
| 120 | COTO BARK  | 0  | 3  | 20 |
| 121 | COTTON ROOT BARK(Gossypium herbaceum)  | 1  | L  | 10 |
| 122 | COUCH GRASS(Agropyrum repens)  |    |    | 80 |
| 123 | CRAMP BARK(Viburnum Opulus)  |    |    | 90 |
| 124 | CRANESBILL (Geranium maculatum)  | 1  | L  | 00 |
| 125 | CUBEBS(Piper Cubeba)   | 8  | 5  | 00 |
| 126 | CULVER'S ROOT(Veronica Virginica)  | 1  | L  | 10 |
| -   |  |    |    |    |
| 136 | DAMIANA(Turnera microphylla)   | 9  | 5  | 00 |
| 137 | DANDELION (Taraxacum officinale)   | 1  | L  | 00 |
| 138 | DANDELION COMPOUND  Each pint represents:  Dandelion, 8 ozs. Pipsissewa, 4 ozs. Uva Ursi, 2 ozs. Angelica Root, 2 ozs. | ]  | L  | 00 |
| 139 | DIGITALIS, assayed(Digitalis purpurea)   | 1  | L  | 00 |
| 140 | DOGWOOD  |    |    | 90 |
|     | (Cornus florida)   |    |    |    |
| 37  | DULCAMARA(See Bitter-Sweet)  |    |    |    |
|     |  |    |    |    |
| 145 | ELDER FLOWERS(Sambucus Canadensis)   |    |    | 90 |
| 146 | ELECAMPANE   |    |    | 90 |

| No. | PE   | RPINT |
|-----|--|-------|
| 147 | ERGOT (Physiologically tested)                 | 1 60  |
| 107 | ERYTHROXYLON. (See Coca)                       |       |
| 148 | EUCALYPTUS(Eucalyptus globulus)                | 1 00  |
| 53  | EUPATORIUM (See Boneset)                       |       |
| 149 | EUPHORBIA PILULIFERA                           | 3 20  |
| 155 | FALSE BITTER-SWEET(Celastrus scandens)         | 1 00  |
| 156 | FALSE UNICORN(Chamaelirium luteum)             | 1 50  |
| 157 | FIGWORT (Scrophularia nodosa var. Marilandica) | 1 50  |
| 139 | FOXGLOVE(See Digitalis)                        |       |
| 59  | FRANGULA (See Buckthorn)                       |       |
| 158 | FRINGE-TREE BARK(Chionanthus Virginica)        | 1 30  |
| 162 | GALANGAL(Alpinia officinarum)                  | 1 60  |
| 163 | GARLIC(Allium sativum)                         | 1 20  |
| 164 | GELSEMIUM, assayed(Gelsemium sempervirens)     | 1 20  |
| 165 | GENTIAN(Gentiana lutea)                        | 80    |
| 166 | GENTIAN COMPOUND                               | 1 15  |
| 167 | GENTIAN, DETANNATED                            | 1 15  |
| 124 | GERANIUM(See Cranesbill)                       |       |
| 95  | GERMAN CHAMOMILE                               |       |

| No. |   | PER | PΙ | NT |
|-----|---|-----|----|----|
| 168 | GINGER(Zingiber officinale)   |     | 1  | 30 |
| 169 | GINGER, SOLUBLE   |     |    | 90 |
| 214 | GLYCYRRHIZA(See Licorice Root)  |     |    |    |
| 170 | GOLDEN ROD(Solidago odora)  |     |    | 90 |
| 171 | GOLDEN SEAL, assayed(Hydrastis Canadensis) ,  |     | 2  | 00 |
| 172 | GOLDEN SEAL, (colorless)  |     | 1  | 20 |
| 173 | GOLDEN SEAL, (non-alcoholic)  |     | 1  | 60 |
| 174 | GOLD THREAD(Coptis trifolia)  |     | 1  | 80 |
| 175 | GRINDELIA(Grindelia robusta)  |     | 1  | 60 |
| 176 | GRINDELIA COMPOUND<br>Each pint represents:<br>(Grindelia robusta, 10 ozs.<br>Senna, 3 ozs.<br>(Rhubarb, 3 ozs. |     | 1  | 60 |
| 177 | GRINDELIA, Soluble  |     | 1  | 60 |
| 178 | GUAIAC RESIN(Guaiacum officinale)   |     | 1  | 75 |
| 179 | GUAIAC WOOD(Guaiacum officinale)  |     |    | 90 |
| 180 | GUARANA(Paullinia Cupana)   |     | 3  | 75 |
| 184 | HAIRCAP MOSS(Polytrichum juniperinum)   |     | 1  | 00 |
| 385 | HAMAMELIS(See Witch Hazel)  |     |    |    |
| 156 | HELONIAS(See False Unicorn)   |     |    |    |
| 318 | HELONIAS COMPOUND(See Squaw Vine Compound)  |     |    |    |
| 186 | HEMLOCK(Pinus Canadensis)   |     |    | 90 |
| 187 | HENBANE, assayed(Hyoscyamus niger)  |     | 1  | 10 |

| No. | PE  | RPINT |
|-----|---|-------|
| 188 | HOPS  | 1 50  |
|     | (Humulus Lupulus)   |       |
| 189 | HOREHOUND   | 90    |
|     | (Marrubium vulgare)   |       |
| 190 | HOREHOUND COMPOUND  | 1 00  |
|     | Each pint represents: (Horehound, 21-2 ozs.   |       |
|     | Horehound, 2 1-2 ozs.<br>Jersey Tea, 2 1-2 ozs.<br>Elecampane, 2 1-2 ozs.                                     |       |
|     | Spikenard, 21-2 ozs.  Spikenard, 21-2 ozs.  Comfrey, 21-2 ozs.  Cherry bark, 21-2 ozs.  Blood Root, 11-4 ozs. |       |
|     | Cherry bark, 21-2 ozs.  |       |
|     | (Blood Root, 11-4 ozs.  |       |
| 191 | HYDRANGEA   | 90    |
|     | (Hydrangea arborescens)   |       |
| 187 | HYOSCYAMUS. (See Henbane)   |       |
|     |   |       |
| 171 | HYDRASTIS   |       |
|     | (See Golden Sear)   |       |
| 195 | IGNATIA BEAN, assayed   | 1 75  |
|     | (Strychnos Ignatia)   |       |
| 196 | IPECAC, assayed   | 4 25  |
|     | (Cephaelis Ipecacuanha)   |       |
| 197 | IPECAC and OPIUM TINCTURE, assayed  |       |
| 198 | IPECAC and SENEGA.  | 2 40  |
|     | Each fluid ounce represents: (Ipecac, 160 grs.  |       |
|     | { Ipecac, 160 grs.<br>{ Senega, 320 grs.  |       |
| 52  | IRIS  |       |
|     | (See Blue Flag Root)  |       |
| 200 | TAROPANDI   | 2 00  |
| 200 | JABORANDI(Pilocarpus Jaborandi)   | 2 00  |
| 201 | JALAP ROOT  | 1 60  |
| NOI | (Ipomoea Jalapa)  | 1 00  |
| 202 | JAMAICA DOGWOOD.  | 1 60  |
|     | (Piscidia Erythrina)  |       |
| 61  | JUGLANS   |       |
|     | (See Butternut Bark)  |       |
| 203 | JUNIPER BERRIES   | 80    |
|     | (Juniperus communis)  |       |
| 000 | T7 A 37 A T7 A 37 A   | 1 8 2 |
| 206 | KAVA KAVA   | 1 75  |

| No. | PI   | ER P | INT |
|-----|--|------|-----|
| 207 | KINO(Pterocarpus Marsupium)  | 3    | 20  |
| 208 | KOLA NUT, assayed  | 1    | 75  |
| 289 | KRAMERIA(See Rhatany Root)   |      |     |
| 212 | LADIES' SLIPPER(Cypripedium pubescens)   | 1    | 60  |
| 213 | LAVENDER COMPOUND  | 1    | 30  |
| 126 | LEPTANDRA(See Culver's Root)   |      |     |
| 383 | LETTUCE, WILD(See Wild Lettuce)  |      |     |
| 214 | LICORICE ROOT(Glycyrrhiza glabra)  |      | 80  |
| 215 | LICORICE FOR QUININE.  | 1    | 00  |
| 216 | LIFE ROOT.   |      | 80  |
| MIO | (Senecio aureus)   |      | 00  |
| 217 | LILY OF THE VALLEY (Convallaria majalis)   | 1    | 20  |
| 218 | LOBELIA(Lobelia inflata)   |      | 90  |
| 219 | LOBELIA COMPOUND  Each pint represents: (Lobelia Herb, 8 ozs. Skunk Cabbage, 4 ozs. (Blood Root, 4 ozs.  | 1    | 00  |
| 220 | LOGWOOD(Haematoxylon Campechianum)   |      | 80  |
| 221 | LUPULIN(Humulus Lupulus)   | 2    | 25  |
| 222 | LUPULIN COMPOUND  Each pint represents: (Lupulin, 5 1-2 ozs. { Lettuce, 5 1-2 ozs. (Scullcap, 5 1-2 ozs. | 1    | 75  |
| 228 | MALE FERN  | 1    | 20  |
|     | (Dryopteris Filix-mas)   |      |     |
| 229 | MANACA (Brunfelsia Hopeana)  | 2    | 00  |

| No. | PE  | R PINT |
|-----|---|--------|
| 230 | MANDRAKE, assayed   | 1 00   |
|     | (Podophyllum peltatum)  |        |
| 231 | MANDRAKE COMPOUND  Each pint represents:  (Mandrake, 6 ozs.  Jalap, 6 ozs.  Senna, 4 ozs.  Potassium Carbonate, 2 ozs.  Aromatics | 1 00   |
| 232 | MEZEREUM  | 1 40   |
|     | (Daphne Mezereum)   |        |
| 233 | MULLEIN LEAVES(Verbascum Thapsus)   | 80     |
| 234 | MUSK ROOT   | 2 40   |
|     | (Ferula Sumbul)   |        |
| 235 | MUSTARD SEED(Sinipsis nigra)  | 1 35   |
| 236 | MYRRH(Commiphora Myrrha)  | 1 75   |
| 237 | MYRRH and CAPSICUM  | 1 60   |
|     | Each pint represents: { Myrrh, 12 ozs. { Capsicum, 3 ozs.   |        |
| 74  | NIGHT BLOOMING CEREUS   |        |
| 242 | NUX VOMICA, assayed   | 1 00   |
| 16  | OATS(See Avena Sativa)  |        |
| 248 | OPIUM, CAMPHORATED, assayed   | 1 50   |
| W#0 | 8 times the strength of the U. S. P. tincture.  | 1 50   |
| 249 | OPIUM, CONCENTRATED, assayed  | 4 00   |
|     | For making laudanum. 4 times the strength of the U.S.P. tincture.   |        |
| 250 | OPIUM, AQUEOUS, DEODORIZED, assayed   | 1 60   |
|     | (Tincture Deodorized Opium U. S. P.)<br>Standard, 6 grs. of Morphine Alkaloid in<br>each fluid ounce.                             |        |
| 251 | ORANGE PEEL, BITTER   | 1 25   |
|     | (Citrus vulgaris)   |        |

| No. | PER  | PI | INT |
|-----|--|----|-----|
| 252 | ORANGE PEEL COMPOUND   | 1  | 50  |
|     | Each pint represents:  Sweet Orange Peel, 12 ozs. Corlander, 2 ozs. Cardamom, 2 oz. Cinnamon, 1 oz. Anise, 1-3 oz. |    |     |
| 253 | ORANGE PEEL, SWEET, for Syrup(Citrus Aurantium)  | 1  | 10  |
| 254 | ORRIS ROOT   | 1  | 20  |
| 260 | PANSY(Viola tricolor)  | 1  | 00  |
| 261 | PAREIRA BRAVA (Chondodendron tomentosum)   | 1  | 30  |
| 262 | PARSLEY ROOT(Carum Petroselinum)   | 1  | 10  |
| 263 | PASSION FLOWER(Passiflora incarnata)   | 1  | 60  |
| 264 | PENNYROYAL (Hedeoma pulegioides)   |    | 90  |
| 265 | PEPPERMINT(Mentha piperita)  | 1  | 10  |
| 75  | PHYSOSTIGMA. (See Calabar Bean)  |    |     |
| 266 | PICHI (Fabiana imbricata)  | 2  | 40  |
| 200 | PILOCARPUS(See Jaborandi)  |    |     |
| 267 | PINK ROOT  | 1  | 25  |
|     | (Spigelia Marilandica)   |    |     |
| 268 | PINK ROOT and SENNA<br>Each pint represents:<br>(Pink Root, 10 ozs.  | 1  | 20  |
|     | Senna, 6 ozs.  |    |     |
|     | Senna, 6 ozs. Potassium Carb., 1-4 oz. Oil Anise, 20 mins. Oil Caraway, 20 mins.                                   |    |     |
| 269 | PIPSISSEWA   |    | 90  |
|     | (Chimaphila umbellata)   |    |     |
| 270 | PLANTAIN LEAVES (Plantago major)   |    | 90  |
| 271 | PLEURISY ROOT  | 1  | 00  |
|     | (Asclepias tuberosa)   |    |     |

| No. | PF  | ER PINT |
|-----|---|---------|
| 230 | PODOPHYLLUM(See Mandrake)   |         |
| 272 | POISON OAK(Rhus radicans)   | 1 50    |
| 273 | POKE BERRIES. (Phytolacca decandra)   | 1 20    |
| 274 | POKE ROOT(Phytolacca decandra)  | 90      |
| 275 | PRICKLY ASH BARK(Xanthoxylum Americanum)  | 1 10    |
| 276 | PULSATILLA(Anemone Pulsatilla)  | 1 25    |
| 277 | PUMPKIN SEEDS(Curcurbita Pepo)  | 1 50    |
| 280 | QUASSIA(Picraena excelsa)   | 80      |
| 281 | QUEBRACHO(Aspidosperma Quebracho)   | 2 00    |
| 282 | QUEEN OF THE MEADOW (Eupatorium purpureum)  | . 80    |
| 286 | RAGWEED (Ambrosia artemisiaefolia)  | 1 60    |
| 287 | RED CLOVER TOPS(Trifolium pratense)   | 1 10    |
| 288 | RED OAK BARK(Quercus rubra)   | 1 60    |
| 289 | RHATANY ROOT(Krameria triandra)   | 1 00    |
| 290 | RHUBARB(Rheum officinale)   | 1 80    |
| 291 | RHUBARB AROMATIC  | 1 60    |
| 292 | RHUBARB and POTASSIUM COMPOUND  | 1 50    |
|     | For preparing neutralizing cordial.  Each pint represents:  (Rhubarb, 8 ozs. (Golden Seal, 4 ozs. (Cassia, 4 ozs. (Oil Peppermint, 30 mins. (Potassium Carbonate to be added when dispensing or preparing neutralizing cordial) |         |

| No. | · PE  | R PINT |
|-----|---|--------|
| 293 | RHUBARB and SENNA   | 1 50   |
|     | Each pint represents:  Rhubarb, 4 ozs.  Senna, 12 ozs.  Potassium Carbonate, 240 grs.  (Aromatics                       |        |
| 294 |   | 4 80   |
| NOT | Each pint represents:  Rhubarb, 5 ozs. Licorice Root, 21-2 ozs. Anise, 21-2 ozs. Cardamom, 5-8 oz.                      | 1 50   |
| 295 | RHUS AROMATIC   | 2 00   |
| 272 | RHUS TOXICODENDRON  |        |
| 296 | ROSIN WEED(Silphium laciniatum)   | 1 50   |
| 300 | CACD  |        |
| 300 | SAGE(Salvia officinalis)  | 90     |
| 301 | SANDALWOOD(Santalum album)  | 2 60   |
| 49  | SANGUINARIA(See Blood Root)   |        |
| 302 | SARSAPARILLA(Smilax officinalis)  | 1 20   |
| 303 | SARSAPARILLA COMPOUND   | 1 20   |
|     | Each pint represents:  (Sarsaparilla, 12 ozs. Licorice, 2 ozs. Sassafras Bark, 1 2-3 ozs. Mezereum, 1-2 oz.             |        |
| 304 | SARSAPARILLA COMPOUND FOR SYRUP 4 times the strength of U. S. P. syrup.   | 1 20   |
| 305 | SASSAFRAS(Sassafras variifolium)  | 90     |
| 306 | SAW PALMETTO(Sereno serrulata)  | 1 60   |
| 307 | SAW PALMETTO COMPOUND   | 1 25   |
|     | Each pint represents: Saw Palmetto Berries, 2 2-3 ozs. Kola Nuts, 384 grs. Parsley Seed, 192 grs. Coca Leaves, 192 grs. |        |
| 308 | SCULLCAP  | 1 20   |
|     | (Scutellaria lateriflora)   |        |

| No. | PE   | R P | INT  |
|-----|--|-----|------|
| 309 | SCULLCAP COMPOUND  | 1   | 25   |
|     | Each pint represents: Scullcap, 8 ozs. Ladies' Slipper, 4 ozs. Hops, 2 ozs. Lettuce, 2 ozs.  |     |      |
| 310 | SENEGA ROOT  | 2   | 00   |
|     | (Polygala Senega)  |     |      |
| 311 | SENNA LEAVES   | 1   | 20   |
|     | · (Cassia acutifolia)  |     |      |
| 312 | SENNA COMPOUND   | 1   | 20   |
|     | Each pint represents:  |     |      |
|     | Senna, 8 ozs.<br>Jalap, 4 ozs.<br>Fennel, 2 ozs.   |     |      |
|     | Fennel, 2 ozs.<br>Coriander, 2 ozs.  |     |      |
|     |  |     |      |
| 313 | SENNA and JALAP  Each pint represents:   | 1   | 50   |
|     | (Senna, 10 ozs.  |     |      |
|     | Jalap, 6 ozs.<br>Potassium Carbonate, 160 grs.   |     |      |
|     | Aromatics  |     |      |
| 361 | SERPENTARIA  |     |      |
|     | (See Virginia Snake Root)  |     |      |
| 314 | SKUNK CABBAGE  |     | 90   |
|     | (Symplocarpus foetidus)  |     |      |
| 315 | SOAP-TREE BARK   | 1   | 00   |
|     | (Quillaja Saponaria)   |     |      |
| 267 | SPIGELIA   |     |      |
|     | (See Pink Root)  |     |      |
| 316 | SPIKENARD  |     | 90   |
|     | (Aralia racemosa)  |     |      |
| 317 | SQUAW VINE   | 1   | . 00 |
|     | (Mitchella repens)   |     |      |
| 318 | SQUAW VINE COMPOUND  | 1   | . 20 |
|     | Each pint represents:  |     |      |
|     | False Unicorn, 22-3 ozs.   |     |      |
|     | Each pint represents:    Squaw Vine, 8 ozs.     False Unicorn, 2 2-3 ozs.     Cramp Bark, 2 2-3 ozs.     Blue Cohosh, 2 2-3 ozs.   |     |      |
| 010 |  |     |      |
| 319 | SQUILL(Urginea maritina)   |     | 90   |
| 200 | , ,  |     | 0.0  |
| 320 | SQUILL COMPOUND Each pint represents:  | 1   | . 60 |
|     | (Squill, 8 ozs.  |     |      |
|     | Senega, 8 ozs.   |     |      |
| 321 | DAIL I MODE CHARLES THE CONTROL OF T | 2   | 25   |
|     | (Delphinium Staphisagria)  |     |      |

| No. | PEF   | Pl | INT |
|-----|---|----|-----|
| 322 | STILLINGIA  | 1  | 20  |
|     | (Stillingia sylvatica)  |    |     |
| 323 | STILLINGIA COMPOUND  Each pint represents:  Stillingia, 4 ozs. Chimaphila, 2 ozs. Sambucus, 2 ozs. Coriander, 1 oz. Turkey Corn, 4 ozs. Iris, 2 ozs. Prickly Ash Berries, 1 oz. | 1  | 20  |
| 324 | STRAMONIUM LEAVES, assayed(Datura Stramonium)   | 1  | 00  |
| 325 | STRAMONIUM SEED, assayed(Datura Stramonium)   | 1  | 00  |
|     | STROPHANTHUS TINCTURE(See miscellaneous list)   |    |     |
| 234 | SUMBUL (See Musk Root)  |    |     |
| 326 | SWEET FLAG(Acorus Calamus)  | 1  | 10  |
| 335 | TAG ALDER(Alnus serrulata)  |    | 80  |
| 336 | TAMARAC BARK(Larix Americana)   | 1  | 10  |
| 337 | TANSY(Tanacetum yulgare)  |    | 80  |
| 338 | TAR SOLUBLE   | 1  | 20  |
| 137 | TARAXACUM(See Dandelion)  |    |     |
| 339 | TOLU SOLUBLE FOR SYRUP(Toluifera Balsamum)  |    | 90  |
| 340 | TONKA BEAN(Dipterix odorata)  | 4  | 50  |
| 341 | TRIFOLIUM COMPOUND FOR SYRUP4 fluid ounces make one pint of syrup.  | 1  | 60  |
| 122 | TRITICUM(See Couch Grass)   |    |     |
| 342 | TULIP TREE BARK (Liriodendron Tulipifera)   |    | 80  |
| 343 | TURKEY CORN   | 1  | 50  |

| No. | PE  | R PINT |
|-----|---|--------|
| 344 | TURMERIC(Curcuma longa)   | 1 00   |
|     | (Curcuma longa)   |        |
| 350 | UNICORN ROOT  | 1 60   |
| 351 | USTILAGO MAYDIS(Corn Ergot)   | 1 50   |
| 352 | UVA URSI  | 80     |
| 357 | VALERIAN(Valeriana officinalis)   | 1 00   |
| 5   | VERATRUM VIRIDE(See American Hellebore)   |        |
| 359 | VERVAIN(Verbena hastata)  | 90     |
| 123 | VIBURNUM(See Cramp Bark)  |        |
| 360 | VIBURNUM COMPOUND.  Each pint represents:  (Cramp Bark, 3 ozs. Sculleap, 11-2 ozs. Wild Yam, 1 1-2 ozs.   | 1 20   |
| 361 | VIRGINIA SNAKE ROOT(Aristolochia Serpentaria)   | 1 75   |
| 370 | WAFER ASH(Ptelea trifoliata)  | 1 00   |
| 371 | WAH00(Euonymus atropurpureus)   | 1 30   |
|     | WARBURG TINCTURE(See miscellaneous list)  |        |
| 372 | WATER PEPPER(Polygonum punctatum)   | 90     |
| 373 | WHITE INDIAN HEMP(Asclepias incarnata)  | 90     |
| 374 | WHITE PINE BARK(Pinus strobus)  | 90     |
| 375 | WHITE PINE COMPOUND FOR SYRUP  Each pint represents:  White Pine Bark, 4 ozs. Cherry Bark, 4 ozs. Sanguinaria, 224 grs. Balm of Gilead Buds, 256 grs. Spikenard, 256 grs. Sassafras, 128 grs. Morphine Acetate, 12 grs. | 1 20   |

| No. | PE   | RPINT |
|-----|--|-------|
| 376 | WHITE POND LILY(Nymphaea odorata)  | 90    |
| 377 | WHITE POPLAR BARK (Populus tremuloides)  | 90    |
| 378 | WILD CHERRY BARK(Prunus serotina)  | 90    |
| 379 | WILD CHERRY, DETANNATED(Prunus serotina)   | 1 25  |
| 380 | WILD CHERRY FOR SYRUP (Proctor's Formula)  | 90    |
| 381 | WILD INDIGO(Baptisia tinctoria)  | 90    |
| 382 | WILD YAM(Dioscorea villosa)  | 90    |
| 383 | WILD LETTUCE (Lactuca Canadensis)  | 1 00  |
| 384 | WINTERGREEN (Gaultheria procumbens)  | 90    |
| 385 | WITCH HAZEL(Hamamelis Virginiana)  | 90    |
| 386 | WORMSEED LEVANT(Chenopodium anthelminticum)  | 1 20  |
| 390 | YARROW(Achillea Millefolium)   | 80    |
| 391 | YELLOW DOCK  | 1 00  |
| 392 | YELLOW DOCK COMPOUND  Each pint represents:  Yellow Dock, 8 ozs. False Bitter-Sweet, 4 ozs. American Ivy, 2 ozs. Figwort, 2 ozs. | 1 20  |
| 393 | YELLOW POND LILY   | 90    |
|     | (Nymphaea advena)  |       |
| 394 | YERBA BUENA(Micromeria Douglasii)  | 2 25  |
| 395 | YERBA REUMA(Frankenia Grandiflora)   | 2 00  |
| 396 | YERBA SANTA (Eriodiction glutinosum)   | 1 90  |
| 397 | VERRA SANTA AROMATIC FOR SVRUP   | 1 50  |

PER PER

#### IN ELEGANCE AND QUALITY OF GOODS, OUR LINE OF ELIXIRS, SYRUPS, WINES AND CORDIALS WILL BE FOUND UNSURPASSED.

No.

|    |  | PINT | 5 PINT |
|----|--|------|--------|
| 1  | AMMONIUM BROMIDE   | 65   | 2 80   |
|    | Each fluidrachm contains:<br>Ammonium Bromide, 5 grs.  |      |        |
| 2  | AMMONIUM VALERIANATE<br>Each fluidrachm contains:<br>Ammonium Valerianate, 2grs.   | 60   | 2 60   |
| 3  | AMMONIUM VALERIANATE and MOR-<br>PHINE<br>Each fluidrachm contains:<br>{ Ammonium Valerianate, 2 grs.<br>{ Morphine Valerianate, 1-16 gr.                              | 80   | 3 60   |
| 4  | AMMONIUM VALERIANATE and QUININE Each fluidrachm contains: { Ammonium Valerianate, 2 grs.} { Quinine Valerianate, 1-2 gr.  | 80   | 3 60   |
| 5  | AMMONIUM VALERIANATE, QUININE and STRYCHNINE  Each fluidrachm contains:  (Ammonium Valerianate, 2 grs. (Quinine Valerianate, 1-2 gr. (Strychnine Valerianate, 1-60 gr. | 80   | 3 60   |
| 6  | AMMONIUM VALERIANATE and STRYCH-<br>NINE<br>Each fluidrachtn contains:<br>{Ammonium Valerianate, 2 grs.<br>{Strychnine Valerianate, 1-60 gr.                           | 80   | 3 60   |
| 7  | ANISE N. F.  | 50   | 1 85   |
| 10 | BISMUTH  Each fluidrachm contains:  { Bismuth and Ammonium Citrate, 2 grs.   | 65   | 2 80   |
| 11 | BISMUTH and STRYCHNINE.  Each fluidrachm contains:  (Bismuth and Ammonium) (Citrate, 2 grs.) (Strychnine, 1-60 gr.)  | 70   | 3 10   |
| 12 | BLACK COHOSH COMPOUND  Each fluid ounce represents:  (Black Cohosh, 36 grs.  Wild Cherry, 36 grs.  Blood Root, 12 grs.  Licorice Root, 12 grs.                         | 60   | 2 60   |

| No. |   | PER  | PER<br>5 PINT |
|-----|---|------|---------------|
| 13  | BROMOCHLORAL COMPOUND Each fluidrachm represents:         | 1 60 | 7 20          |
|     | Potassium Bromide, 15 grs.<br>Chloral Hydrate, 15 grs.    |      |               |
|     | Ext. Hyoseyamus, 1-8 gr.<br>Ext. Cannabis Indica, 1-8 gr. |      |               |
| 14  | BUCHU Each fluidrachm represents:                         | 65   | 2 80          |
|     | Buchu, 30 grs.  |      |               |
| 15  | BUCHU COMPOUND Each fluidrachm represents:                | 75   | 3 50          |
|     | Buchu, 4 grs.  Juniper Berries, 2 grs.                    |      |               |
|     | Cubebs, 3-4 gr.<br>Pareira Brava, 4 grs.                  |      |               |
| 16  | BUCHU, JUNIPER and POTASSIUM ACE-                         |      |               |
|     | TATE Each fluid ounce represents:                         | 70   | 3 10          |
|     | ( Buchu, 45 grs.<br>{ Juniper Berries, 12 grs.            |      |               |
|     | . (Potassium Acetate, 16 grs.                             |      |               |
| 17  | BUCHU, JUNIPER, UVA URSI and POTAS-<br>SIUM ACETATE       | 80   | 3 60          |
|     | Each fluidrachm represents:<br>(Buchu, 10 grs.            |      |               |
|     | Juniper Berries, 5 grs.                                   |      |               |
|     | Uva Ursi, 5 grs.<br>Potassium Acetate, 3 grs.             |      |               |
| 18  | BUCHU and PAREIRA BRAVA Each fluidrachm represents:       | 60   | 2 60          |
|     | ( Buchu, 15 grs.<br>  Pareira Brava, 15 grs.              |      |               |
| 19  | BUCHU and POTASSIUM ACETATE                               | 70   | 3 10          |
|     | Each fluidrachm represents:                               |      |               |
|     | Potassium Acetate, 5 grs.                                 |      |               |
| 20  | BUCKTHORN BARKEach fluidrachm represents:                 | 65   | 2 80          |
|     | Buckthorn Bark, 30 grs.                                   |      |               |
|     |   |      |               |
| 25  | Each fluidrachm represents:                               | 50   | 2 10          |
|     | Calisaya Bark, 5 grs.                                     |      |               |
| 26  | CALISAYA BARK and BISMUTH Each fluidrachm represents:     | 60   | 2 60          |
|     | (Calisaya Bark, 5 grs.<br>Bismuth and Ammonium            |      |               |
|     | ( Citrate, 1 gr.  |      |               |
| 27  | CALISAYA BARK, DETANNATED Each fluidrachm represents:     | 60   | 2 60          |
|     | Calisaya Bark, 5 grs.                                     |      |               |

| No.   | PER PER<br>PINT 5 PINT |
|---|------------------------|
| 28 CALISAYA BARK and GENTIAN  Each fluidrachm represents: { Calisaya Bark, 5 grs.} { Gentian, 2 grs.}   | 60 2 60                |
| 29 CALISAYA BARK and IRON   | 60 260                 |
| 20 CALISAYA BARK, IRON and BISMUTH Each fluidrachm represents: Calisaya Bark, 5 grs. Iron Pyrophosphate, 2 grs.   | 60 260                 |
| Bismuth and Ammonium<br>Citrate, 1 gr.  |                        |
| 31 CALISAYA BARK, IRON, BISMUTH and PEPSIN  | 90 4 10                |
| Each fluidrachm represents:  Calisaya Bark, 5 grs. Iron Pyrophosphate, 2 grs. Pepsin Sacch., U. S. P., 5 grs. Bismuth and Ammonium Citrate, 1 gr.                       |                        |
| 32 CALISAYA BARK, IRON, BISMUTH, PEP-<br>SIN and STRYCHNINE   | 90 4 10                |
| Each fluidrachm represents:  (Calisaya Bark, 5 grs. Iron Pyrophosphate, 2 grs. Bismuth and Ammonium Citrate, 1 gr. Pepsin Sacch., U. S. P., 5 grs. Strychnine, 1-60 gr. |                        |
| 33 CALISAYA BARK, IRON, BISMUTH and STRYCHNINE  | 65 2 80                |
| Each fluidrachm represents:  (Calisaya Bark, 5 grs. Iron Pyrophosphate, 1 gr. Bismuth and Ammonium Citrate, 1 gr. (Strychnine, 1-100 gr.                                |                        |
| 34 CALISAYA BARK, IRON and PEPSIN Each fluidrachm represents:   | 80 3 60                |
| (Calisaya Bark, 5 grs.<br>Iron Pyrophosphate, 2 grs.<br>Pepsin Sacch., U. S. P., 5 grs.   |                        |
| 35 CALISAYA BARK, IRON and STRYCH- NINE  Each fluidrachm represents: ( Calisaya Bark, 5 grs.  | 60 260                 |
| 36 CALISAYA BARK and STRYCHNINE Each fluidrachm represents: { Calisaya Bark, 5 grs.   | 60 2 60                |
| Strychnine, 1-60 gr.  |                        |

| No |  | PER  | PER         |
|----|--|------|-------------|
| 37 | CASCARA SAGRADA  | 60   | 5 PINT 2 60 |
| 0, | Each fluidrachm represents:                                  | 00   | 2 00        |
|    | Cascara Sagrada, 15 grs.                                     |      |             |
| 38 | CASCARA SAGRADA, BITTERLESS                                  | 60   | 2 60        |
|    | Each fluidrachm represents:                                  |      |             |
|    | Cascara Sagrada, 10 grs.                                     |      |             |
| 39 | CASCARA SAGRADA COMPOUND                                     | 65   | 2 80        |
|    | Each fluid ounce represents:                                 |      |             |
|    | Cascara Sagrada, 60 grs.                                     |      |             |
|    | Berberis Aquifolium, 30 grs.<br>Glycyrrhiza, 60 grs.         |      |             |
|    | Aromatics  |      |             |
| 40 | CATHARTIC COMPOUND   | 65   | 2 80        |
|    | Each fluidrachm represents:                                  |      |             |
|    | (Rhubarh, 8 grs.   |      |             |
|    | Senna, 4 grs. Dandelion, 4 grs. Mandrake, 2 grs.             |      |             |
|    | Mandrake 2 grs   |      |             |
|    | Ginger, 1 gr.  |      |             |
|    | Rochelle Salts, 2 grs.                                       |      |             |
|    | Sodium Bicarbonate, 1 gr.                                    |      |             |
| 41 | CELERY   | 60   | 2 60        |
|    | Each fluidrachm represents:                                  |      |             |
|    | Celery Seed, 5 grs.  |      |             |
| 42 | CELERY COMPOUND  | 70   | 3 10        |
|    | Each fluidrachm represents:                                  |      |             |
|    | (Celery Seed, 3 grs.<br>Coca Leaves, 3 grs.                  |      |             |
|    | Coca Leaves, 3 grs. (Black Haw Bark, 3 grs.                  |      |             |
|    | ( Black Haw Bark, 5 grs.                                     |      |             |
| 43 | CELERY and GUARANA   | 90   | 4 10        |
|    | Each fluidrachm represents:                                  |      |             |
|    | Celery Seed, 10 grs. Guarana, 10 grs.                        |      |             |
|    |  | 0.0  | 0.00        |
| 44 | CELERY, KOLA and COCA COMPOUND                               | 80   | 3 60        |
|    | Each fluidrachm represents:                                  |      |             |
|    | Celery Seed, 5 grs.<br>Kola Nuts, 5 grs.                     |      |             |
|    | Coca Leaves, 5 grs.  |      |             |
|    | Black Haw Bark, 5 grs.                                       |      |             |
| 45 | CHLOROFORM COMPOUND N. F                                     | 1 00 | 4 50        |
|    | Each fluidrachm represents:                                  |      |             |
|    | Opium, 1 gr.<br>Chloroform, 11 mins.                         |      |             |
|    | ( Onioroiorni, ii minis.                                     |      |             |
| 25 | CINCHONA   |      |             |
|    | (See Calisaya Bark)  |      |             |
| 46 | CINCHONA, FERRATED   | 60   | 2 60        |
|    | Each fluidrachm represents:                                  |      |             |
|    | ( Red Cinchona Bark, 5 grs. ) Iron and Ammonium Citrate, 2 g |      |             |
|    | ( Iron and Ammonium Citrate, 2 g                             | rs.  |             |
| 47 | COCA LEAVES  | 70   | 3 10        |
|    | Each fluidrachm represents:                                  |      |             |
|    | Coca Leaves, 15 grs.   |      |             |

| No. |  | PER | PER<br>5 PINT |
|-----|--|-----|---------------|
| 60  | EUCALYPTUS COMPOUND  | 65  | 2 80          |
|     | Each fluidrachm represents: (Eucalyptus, 10 grs. Prickly Ash Berries, 5 grs.                           |     | ,, 00         |
|     | Grindelia Squarrosa, 5 grs.<br>Golden Seal, 21-2 grs.  |     |               |
| 61  | GENTIAN  | 55  | 2 40          |
|     | Each fluidrachm represents:<br>Gentian, 4 grs.   |     |               |
| 66  | GENTIAN, DETANNATED  | 55  | 2 40          |
|     | Each fluidrachm represents:<br>Gentian, Detannated, 4 grs.   |     |               |
| 62  | GENTIAN, FERRATED  | 60  | 2 60          |
|     | Each fluidrachm represents (the strength of Infusion Gentian Compound with one grain of (Soluble Iron. |     |               |
|     |  |     |               |
| 63  | GENTIAN and IRON CHLORIDE  | 55  | 2 40          |
|     | Each fluidrachm represents:  |     |               |
|     | Gentian, 4 grs. Tincture Iron Chloride, 5 gtts.  |     |               |
| 64  | GENTIAN, IRON and STRYCHNINE   | 60  | 2 60          |
|     | Each fluidrachm represents:  |     |               |
|     | Gentian, 4 grs.<br>Iron Pyrophosphate, 2 grs.  |     |               |
|     | (Strychnine, 1-60 gr.  |     |               |
| 65  | GUARANA  | 90  | 4 10          |
|     | Each fluidrachm represents:  |     |               |
|     | Guarana, 15 grs.   |     |               |
|     |  |     |               |
| 70  | HELONIAS.  | 65  | 2 80          |
|     | Each fluidrachm represents:<br>Helonias Root, 10 grs.  |     |               |
| 71  | HELONIAS COMPOUND  | 65  | 2 80          |
|     | Each fluid ounce represents:   |     |               |
|     | Helonias Root, 15 grs.<br>Viburnum Opulus, 15 grs.   |     |               |
|     | Squaw Vine, 60 grs.<br>Caulophyllum, 15 grs.   |     |               |
|     | (Caulophyllum, 15 grs.   |     |               |
| 75  | IRON PHOSPHATE   | 60  | 2 40          |
|     | Each fluidrachm contains:  |     |               |
|     | Iron Phosphate, 2 grs.   |     |               |
| 76  | IRON PYROPHOSPHATE   | 60  | 2 40          |
|     | Each fluidrachm contains:  |     |               |
|     | Iron Pyrophosphate, 2 grs.   |     |               |
| 77  | IRON PYROPHOSPHATE and QUININE   | 70  | 3 10          |
|     | Each fluidrachm contains:  |     |               |
|     | (Iron Pyrophosphate, 2 grs.  |     |               |

| No. |  | PER<br>PINT | PER<br>5 PINT |
|-----|--|-------------|---------------|
| 78  | IRON PYROPHOSPHATE, QUININE and STRYCHNINE  Each fluidrachm contains: (Iron Pyrophosphate, 2 grs. { Quinine Sulphate, 1 gr. { Strychnine, 1-60 gr. | 70          | 3 10          |
| 79  | IRON PYROPHOSPHATE and STRYCH-   | 0.0         | 0.00          |
|     | NINE.  Each fluidrachm contains: ( Iron Pyrophosphate, 2 grs. ( Strychnine, 1-100 gr.  | 60          | 2 60          |
| 80  | IRON and QUININE PHOSPHATES  | 70          | 3 10          |
|     | Each fluidrachm contains: { Iron Phosphate, 2 grs. } Quinine Phosphate, 1 gr.  |             |               |
| 81  | IRON, QUININE and STRYCHNINE PHOS-<br>PHATES   | 70          | 3 10          |
|     | Each fluidrachm contains:<br>( Iron Phosphate, 2 grs.<br>{ Quinine Phosphate, 1 gr.<br>{ Strychnine Phosphate, 1-60 gr.                            |             |               |
| 82  | IRON, QUININE and STRYCHNINE PHOS-<br>PHATES with LACTATED PEP-  |             |               |
|     | Each fluidrachm represents:  (Iron Phosphate, 2 grs. Quinine Phosphate, 1-4 gr. ) Strychnine Phosphate, 1-60 gr. Lactated Pepsin, 2 1-2 grs.       | 95          | 4 10          |
| 83  | IRON and STRYCHNINE PHOSPHATES   | 60          | 2 60          |
|     | Each fluidrachm contains:<br>{ Iron Phosphate, 2 grs.<br>{ Strychnine Phosphate, 1-60 gr.  |             |               |
| 86  | KOLA COMPOUND  | 70          | 3 10          |
|     | Each fluidrachm represents: ( Kola Nuts, 5 grs. ( Celery Seed, 5 grs. ( Coca Leaves, 5 grs.  |             |               |
| 106 | LACTATED PEPSIN  |             |               |
| 107 | LACTATED PEPSIN and BISMUTH  |             |               |
|     | (See Pepsin Powder Comp. and Bismuth)  |             |               |
| 108 | LACTATED PEPSIN, BISMUTH and STRYCHNINE  |             |               |
|     | (See Pepsin Powder Comp., Bis-   |             |               |
|     | muth and Strychnine)   |             |               |

| No.  |   | PER | PER    |
|------|---|-----|--------|
| 109  | LACTATED PEPSIN with GENTIAN and  |     | 5 PINT |
| 100. | IRON CHLORIDE   |     |        |
|      | (See Pepsin Powder Comp. with<br>Gentian and Iron Chloride)                             |     |        |
| 90   |   | 55  | 2 40   |
|      | (An aromatic elixir for disguising<br>the bitter taste of quinine or<br>other remedies. |     |        |
| 91   | LITHIUM CITRATE   | 00  | 4 60   |
|      | Each fluidrachm contains:<br>Lithium Citrate, 2 grs.                                    |     |        |
| 92   | LUPULIN   | 60  | 2 60   |
|      | Each fluidrachm represents:<br>Lupulin, 3 grs.  |     |        |
|      |   |     |        |
| 95   |   | 80  | 3 60   |
|      | Each fluidrachm contains:<br>Morphine Valerianate, 1-8 gr.                              |     |        |
|      |   |     |        |
| 98   | ORANGE U. S. P  | 55  | 2 40   |
|      |   |     |        |
| 100  | PEPSIN  | 70  | 3 10   |
|      | Each fluidrachm represents:<br>Saccharated Pepsin U.S.P., 5 grs.                        |     |        |
| 101  | PEPSIN and BISMUTH  | 80  | 3 60   |
|      | Each fluidrachm represents: ( Pepsin Sacch., U. S. P., 5 grs.   Bismuth and Ammonium    |     |        |
|      | (Bismuth and Ammonium<br>(Citrate, 1 gr.  |     |        |
| 102  | PEPSIN, BISMUTH and IRON  | 80  | 3 60   |
|      | Each fluidrachm represents:  (Pepsin Sacch., U. S. P., 5 grs.)  Bismuth and Ammonium    |     |        |
|      | Citrate, 1 gr.  |     |        |
|      | (Iron and Ammonium Citrate, 2 gr  |     | 0.00   |
| 103  | PEPSIN, BISMUTH and STRYCHNINE Each fluidrachm represents:                              | 80  | 3 60   |
|      | Pepsin Saech., U. S. P., 5 grs.<br>Bismuth and Ammonium                                 |     |        |
|      | Citrate, 1 gr.<br>Strychnine, 1-60 gr.  |     |        |
| 104  | PEPSIN, BISMUTH, STRYCHNINE and   |     |        |
|      | IRON Each fluidrachm represents:  | 80  | 3 60   |
|      | Pepsin Sacch., U.S. P., 5 grs. Bismuth and Ammonium                                     |     |        |
|      | Citrate, 1 gr.<br>Strychnine, 1-60 gr.  |     |        |
|      | Iron and Ammonium Citrate, 1 gr   |     |        |

| No. |   | PER  | PER<br>5 PINT |
|-----|---|------|---------------|
| 105 | PEPSIN, IRON and STRYCHNINE   | 80   | 3 60          |
|     | Each fluidrachm represents:  (Pepsin Sacch., U.S.P., 5 grs.)  { Iron and Ammonium Citrate, 2 g  ( Strychnine, 1-60 gr.)       | grs. |               |
| 106 | PEPSIN POWDER COMPOUND  | 70   | 3 10          |
|     | Each fluidrachm represents:<br>{ Pepsin Powder Compound,<br>N. F., 5 grs.   |      |               |
| 107 |   | ~ 0  | 0 10          |
|     | MUTH Each fluidrachm represents:  | 70   | 3 10          |
|     | Pepsin Powder Compound,<br>N. F., 4 grs.<br>Bismuth and Ammonium<br>Citrate, 1 gr.  |      |               |
| 108 | PEPSIN POWDER COMPOUND, BISMUTH   | ~ ~  | 0 10          |
|     | and STRYCHNINE  | 70   | 3 10          |
|     | Each fluidrachm represents:  Pepsin Powder Compound, N. F., 4 grs.  Bismuth and Ammonium Citrate, 1 gr. Strychnine, 1-128 gr. |      |               |
| 100 | PEPSIN POWDER COMPOUND with GEN-  |      |               |
| 109 | TIAN and IRON CHLORIDE  | 70   | 3 10          |
|     | Each fluidrachm represents:  Pepsin Powder Compound, N. F., 4 grs.  | ***  | 0 10          |
|     | Iron Chloride, 1 gr.  |      |               |
| 115 | DHOCDHATEC and CALLSAVA   | 60   | 2 60          |
| 119 | PHOSPHATES and CALISAYA Each fluidrachm represents:   | 00   | 200           |
|     | Peruvian Bark, 3 grs. Iron Phosphate, 1-2 gr. Calcium Phosphate, 1 gr. Sodium Phosphate, 1-4 gr. Phosphoric Acid, q. s.       |      |               |
| 116 | PHOSPHORUS  | 65   | 2 80          |
|     | Each fluidrachm contains:<br>Phosphorus, 1-100 gr.  |      |               |
| 117 | PHOSPHORUS and NUX VOMICA   | 65   | 2 80          |
|     | Each fluidrachm represents:<br>{ Phosphorus, 1-100 gr.<br>{ Ext. Nux Vomica, 1-4 gr.  |      |               |
| 118 | POTASSIUM BROMIDE   | 65   | 2 80          |
|     | Each fluidrachm contains:<br>Potassium Bromide, 10 grs.   |      |               |
| 119 | POTASSIUM BROMIDE and CHLORAL   | -    | 0.0-          |
|     | HYDRATE  Each fluidrachm contains;  { Potassium Bromide, 10 grs. } Chloral Hydrate, 5 grs.                                    | 80   | 3 60          |

| No. |  | PER | PER<br>5 PINT |
|-----|--|-----|---------------|
| 123 | QUININE SULPHATE   | 70  | 3 10          |
|     | Each fluidrachm contains:<br>Quinine Sulphate, 1 gr.   |     |               |
| 124 | QUININE and STRYCHNINE.  Each fluidrachm contains: { Quinine Sulphate, 1 gr.} { Strychnine, 1-60 gr.}  | 70  | 3 10          |
| 130 | SALICYLIC ACID<br>Each fluidrachm contains:<br>Salicylic Acid, 1 gr.   | 60  | 2 60          |
| 131 | SALICYLIC ACID COMPOUND  | 80  | 3 60          |
|     | Each fluidrachm represents:  Salicylic Acid, 5 grs.  Black Cohosh, 5 grs. Gelsemium, 1 gr. Potassium Iodide, 1 gr. Sodium Bicarbonate, q. s. |     |               |
| 132 | SIMPLE, RED  | 40  | 1 75          |
| 133 | SIMPLE, WHITE  | 40  | 1 75          |
| 134 | SODIUM BROMIDE   | 60  | 2 60          |
|     | Each fluidrachm contains:<br>Sodium Bromide, 10 grs.   |     |               |
| 135 | SODIUM SALICYLATE  | 70  | 3 10          |
|     | Each fluidrachm contains:<br>Sodium Salicylate, 5 grs.   |     |               |
| 136 | SUMBUL COMPOUND  | 80  | 3 60          |
|     | Each fluidrachm represents: ( Musk Root, 10 grs. Scullcap, 2 grs. ( Valerian, 1-2 gr.  |     |               |
| 140 | 12302010112001120011200111   | 70  | 3 10          |
|     | Each fluidrachm represents:  ( Viburnum Opulus, 5 grs.  Trillium, 10 grs.  ( Aletris, 5 grs.   |     |               |
| 141 | WAH00  | 60  | 2 60          |
|     | Each fluidrachm represents:<br>Wahoo Root Bark, 10 grs.  |     |               |
| 142 | ZINC VALERIANATE   | 70  | 3 10          |
|     | Each fluidrachm contains:<br>Zinc Valerianate, 1 gr.   |     |               |

| No.  | PER PER                               |
|--|---------------------------------------|
| 4 BLOOD ROOT COMPOUND  | PINT 5 PINT (Red Couch                |
| Symp)  Each fluid ounce represe.  Blood Root, 4 grs.  Grindelia, 40 grs.  Senega, 12 grs.  Yerba Santa, 56 grs.  Ammonium Chlorid  Codeine, 1-2 gr.  Chloroform, 2 minin  Menthol, 1-8 gr. | 60 2 60 nts:                          |
| 5 CALCIUM HYPOPHOSPHITE .<br>Each fluidrachm contain<br>Calcium Hypophosp  | ohite, 2 grs.                         |
| 6 CALCIUM IODIDE<br>Each fluidrachm contair<br>Calcium Iodide, 1 gr  | is:                                   |
| 7 CALCIUM LACTOPHOSPHATE<br>Each fluidrachm contain<br>Calcium Lactophos   | S:                                    |
| 8 CALCIUM and SODIUM HYPOPI<br>Each fluidrachm contain<br>{ Calcium Hypophosp<br>{ Sodium Hypophosp<br>9 CALCIUM and SODIUM LACTO  | s:<br>bhite, 2 grs.<br>hite, 2 grs.   |
| PHATES  Each fluidrachm contain  { Calcium Lactophos}  { Sodium Lactophosput Calcium, SODIUM and IRON I  | 90 4 10 as: phate, 2 grs. hate, 1 gr. |
| PHITES PHITES  Each fluidrachm contain (Calcium Hypophosp Sodium Hypophosp Iron Hypophosphite  |                                       |
| 11 CHLORAL HYDRATE<br>Each fluidrachm contain<br>Chloral Hydrate, 5 g  | s:<br>rrs.                            |
| Each fluidrachm represe<br>Dover Powder, 5 grs   | nts:                                  |
| Each fluid ounce represe:  (Horehound, 15 grs. Jersey Tea, 15 grs. Elecampane, 15 grs. Spikenard, 15 grs. Comfrey, 15 grs. Wild Cherry, 15 grs. Blood Root, 7 1-2 grs                      | nts:                                  |
| 18 HYDRIODIC ACID U. S. P., 1%   | 80 3 60                               |

| No. |   | PER | PER<br>5 PINT |
|-----|---|-----|---------------|
| 19  | HYDRIODIC ACID U.S. P., 2% 1  |     | 6 00          |
| 20  | HYPOPHOSPHITES U. S. P.  Each fluid ounce contains:  (Calcium Hypophosphite, 20 5-8 grs.  Sodium Hypophosphite, 67-8 grs. (Potassium Hypophosphite, 67-8 gr   |     | 2 80          |
| 21  | HYPOPHOSPHITES COMPOUND, CAL-<br>CIUM, SODIUM, POTASSIUM<br>and IRON  | 65  | 2 80          |
|     | Calcium Hypophosphite, 2 grs.<br>Sodium Hypophosphite, 2 grs.<br>Potassium Hypophosphite, 1 gr.<br>Iron Hypophosphite, 1-2 gr.  |     |               |
| 22  | HYPOPHOSPHITES COMPOUND (Churchill's Formula)   | 65  | 2 80          |
|     | Each fluidrachm contains:  (Calcium Hypophosphite, 2 grs. Sodium Hypophosphite, 2 grs. Potassium Hypophosphite, 1 gr.   |     | . 00          |
| 23  | HYPOPHOSPHITES COMPOUND, Hematic  | 60  | 2 60          |
|     | Each fluid ounce contains:  (Calcium Hypophosphite, 1 gr. Potassium Hypophosphite, 1 1-2 gr. Manganese Hypophosphite, 1 gr. I ron Hypophosphite, 1 1-2 grs. Quinine Hypophosphite, 7-16 gr. Strychnine Hypophosphite, 1-16 g                      |     |               |
| 24  | HYPOPHOSPHITES COMPOUND N. F.   | 65  | 2 80          |
| 25  | HYPOPHOSPHITES COMPOUND with  |     |               |
|     | MANGANESE and QUININE  Each fluidrachm contains: {Calcium Hypophosphite, 2 grs.   Sodium Hypophosphite, 2 grs.   Potassium Hypophosphite, 1 gr.   Iron Hypophosphite, 1-2 gr.   Manganese Hypophosphite, 1-2 gr.   Quinine Hypophosphite, 1-4 gr. | 80  | 3 60          |
| 26  | HYPOPHOSPHITES COMPOUND with  | 80  | 3 60          |
|     | QUINIXE  Each fluidrachm contains:  Calcium Hypophosphite, 2 grs. Sodium Hypophosphite, 2 grs. Potassium Hypophosphite, 1 gr. Iron Hypophosphite, 1-2 gr. Quinine Hypophosphite, 1-4 gr.  |     |               |
| 27  | HYPOPHOSPHITES COMPOUND with QUININE and STRYCHNINE   | 80  | 3 60          |
|     | Each fluidrachm contains:  Calcium Hypophosphite, 1 l-2 grs Potassium Hypophosphite, 1 gr. Manganese Hypophosphite, 1-2 gr Iron Hypophosphite, 1-4 gr. Quinine Hypophosphite, 1-4 gr. Strychnine Hypophosphite, 1-60 g                            |     |               |

| No. |  | PER | PER<br>5 PINT |
|-----|--|-----|---------------|
| 28  | HYPOPHOSPHITES COMPOUND with   |     |               |
|     | STRYCHNINE   | 70  | 3 10          |
|     | Each fluidrachm contains:  Calcium Hypophosphite, 1 gr. Sodium Hypophosphite, 1 gr. Potassium Hypophosphite, 1-2 gr. Iron Hypophosphite, 1 gr. Strychnine Hypophosphite, 1-48 gr |     |               |
| 35  | IPECAC U. S. P.  | 65  | 2 80          |
| 36  | IRON CHLORIDE  | 60  | 2 60          |
|     | Each fluidrachm represents:<br>Tincture Iron Chloride, 5 gtts.   |     |               |
| 37  | IRON IODIDE U. S. P  | 95  | 4 40          |
| 38  | IRON LACTOPHOSPHATE  | 80  | 3 60          |
|     | Each fluidrachm contains:  |     |               |
|     | Iron Lactophosphate, 1 gr.   |     |               |
| 39  | IRON and MANGANESE IODIDES   | 90  | 4 10          |
|     | Each fluidrachm contains:  |     |               |
|     | (Iron Iodide, 2 grs.<br>(Manganese Iodide, 1-2 gr.   |     |               |
| 40  | IRON PHOSPHATE   | 60  | 2 60          |
|     | Each fluidrachm contains:  |     |               |
|     | Iron Phosphate, 2 grs.   |     |               |
| 41  | IRON PYROPHOSPHATE   | 60  | 2 60          |
|     | Each fluidrachm contains:<br>Iron Pyrophosphate, 3 grs.  |     |               |
|     |  |     |               |
| 42  | IRON, QUININE and STRYCHNINE PHOS-   | N/O | 0.10          |
|     | PHATES Each fluidrachm contains:   | 70  | 3 10          |
|     | (Iron Phosphate, 2 grs.  |     |               |
|     | Quinine Phosphate, 1 gr.<br>Strychnine Phosphate, 1-60 gr.   |     |               |
|     | (Stryonnine I nospitate, 1-00 gr.  |     |               |
|     | DUOGDU A MYG GOWDOWYD GO   | 0.0 |               |
| 46  | PHOSPHATES COMPOUND (Chemical Food)  | 60  | 2 60          |
|     | Each fluidrachm contains:<br>(Calcium Phosphate, 2 grs.  |     |               |
|     | ) Iron Phosphate, 1 gr.<br>Sodium Phosphate, 1 gr.   |     |               |
|     | Potassium Phosphate, 1-2 gr.   |     |               |
| 47  | PHOSPHATES COMPOUND with QUININE   |     |               |
|     | MURIATE  | 80  | 3 60          |
|     | Each fluidrachm contains:  |     |               |
|     | Potassium, 1 3-4 grs.<br>Magnesia, 1 gr.   |     |               |
|     | Magnesia, i gr.<br>Calcium, 3-4 gr.  |     |               |
|     | Iron, 1 gr.<br>All in the form of phosphates, with   | h   |               |
|     | Strychnine, 1-120 gr.<br>Quinine Hydrochlorate, 1-4 gr.  |     |               |
|     |  |     |               |
| 48  | RHUBARB AROMATIC U. S. P   | 50  | 2 10          |

| No |   | PER    | PER<br>5 PINT |
|----|---|--------|---------------|
| 49 | RHUBARB and POTASSIUM COMPOUND                                | * **** | 011111        |
|    | (Neutralizing Cordial)  | 65     | 2 80          |
|    | (Rhubarb  |        |               |
|    | Cassia<br>Golden Seal   |        |               |
|    | Oil Peppermint  |        |               |
|    | (Potassium Bicarbonate  |        |               |
|    |   |        |               |
| 54 | SARSAPARILLA  | 50     | 2 10          |
|    | Each fluidrachm represents:                                   |        |               |
|    | Sarsaparilla, 15 grs.   |        |               |
| 55 | SARSAPARILLA and CALCIUM IODIDE                               | 75     | 3 25          |
|    | Each fluidrachm represents:                                   |        |               |
|    | (Calcium Iodide, 2 grs.                                       |        |               |
|    | Syrup Sarsaparilla Comp. 60 minims.                           |        |               |
| 56 | CARCADARILA COMPOUND  |        |               |
| 96 | SARSAPARILLA COMPOUND with PO-<br>TASSIUM IODIDE              | 80     | 3 60          |
|    | (Each pint of Syrup Sarsaparilla                              | 80     | 3 00          |
|    | Compound contains one ounce                                   |        |               |
|    | (of Potassium Iodide.   |        |               |
| 57 | SAWPALMETTO with HYPOPHOSPHITES                               | 60     | 2 60          |
|    | Each fluidrachm represents:                                   |        |               |
|    | Saw Palmetto, 5 grs.<br>Calcium Hypophosphite, 2 grs.         |        |               |
|    | Sodium Hypophosphite, 1 gr.<br>Potassium Hypophosphite, 1 gr. |        |               |
|    | (Potassium Hypopnospnite, 1 gr.                               |        |               |
| 58 | SODIUM HYPOPHOSPHITE  | 55     | 2 40          |
|    | Each fluidrachm contains:<br>Sodium Hypophosphite, 2 grs.     |        |               |
|    |   |        |               |
| 59 | SQUAW VINE COMPOUND (Mother's                                 |        |               |
|    | Cordial)  | 55     | 2 40          |
|    | Each fluid ounce represents:<br>Squaw Vine, 45 grs.           |        |               |
|    | Helonias, 15 grs.   |        |               |
|    | High Cranberry, 15 grs.<br>Blue Cohosh Root, 15 grs.          |        |               |
| 60 |   | 50     | 0.00          |
|    | SQUILL U.S.P.   | 90     | 2 00          |
| 61 | SQUILL COMPOUND U.S.P.  | 55     | 2 40          |
| 62 | STILLINGIA COMPOUND   | 50     | 2 10          |
|    | Each fluid ounce represents:                                  |        |               |
|    | Stillingia, 30 grs.<br>Turkey Corn, 30 grs.                   |        |               |
|    | Sambucus, 15 grs.<br>Coriander, 71-2 grs.                     |        |               |
|    | Chimaphila, 15 grs.   |        |               |
|    | Iris, 15 grs.   |        |               |
|    | Prickly Ash Berries, 71-2 grs.                                |        |               |
| 0~ | MAD   |        |               |
| 65 | TAR   | 50     | 2 10          |
| 66 | TOLU U.S. P.  | 50     | 2 10          |

| No.   | PER       | PER<br>5 PINT |
|---|-----------|---------------|
| Each fluid ounce represents:  Red Clover, 32 grs.  Stillingia, 16 grs. Burdock Root, 16 grs. Poke Root, 16 grs. Berberis Aquifolium, 16 grs. Cascara Amarga, 16 grs. Prickly Ash Bark, 4 grs. Potassium Iodide, 8 grs.  |           | 3 10          |
| To WHITE PINE COMPOUND.  Each fluid ounce represents:  (White Pine Bark, 30 grs.  (Cherry Bark, 30 grs.  American Hellebore, 6 grs.  Blood Root, 3 1-2 grs.  Balm Gilead Buds, 4 grs.  Spikenard, 4 grs.  Sassafras, 2 grs.  Morphine Acetate, 3-16 gr.  (Chloroform, 4 minims. | 50        | 2 10          |
| 71 WHITE PINE COMPOUND without MOR-<br>PHINE  | 50        | 2 10          |
| 75 WHITE PINE COMPOUND with CODEINE   | 60        | 2 60          |
| Each fluid ounce represents:  White Pine Bark, 30 grs. Cherry Bark, 30 grs. American Hellebore, 6 grs. Blood Root, 3 1-2 grs. Blood Root, 3 1-2 grs. Balm Gilead Buds, 4 grs. Spikenard, 4 grs. Sassafras, 2 grs. Codeine Sulph., 1-2 gr. Chloroform, 4 minims.                 |           |               |
| 72 WHITE PINE COMPOUND and TAR  | 50<br>om- | 2 10          |
| 73 WILD CHERRY U. S. P  | 50        | 2 10          |
| 74 YERBA SANTA AROMATIC   | 70        | 3 10          |

## WINES

| No. |  | PER  | PER         |
|-----|--|------|-------------|
| 5   | BEEF   | 60   | 5 PINT 2 60 |
|     | Each fluid ounce represents:<br>Beef, 2 ozs.                             |      |             |
| 6   | BEEF and IRON  | 60   | 2 60        |
|     | Each fluid ounce represents:  Seef, 2 ozs. Iron Citrate, 4 grs.          |      |             |
| 7   | BEEF, IRON and CINCHONA  | 65   | 2 80        |
| •   |  | 0.0  | ~ 0U        |
|     | Each fluid ounce represents:<br>( Beef, 2 ozs.<br>{ Iron Citrate, 4 grs. |      |             |
|     | Calisaya Bark, 40 grs.   |      |             |
|     |  |      |             |
| 12  | CINCHONA (A mild tonic)  | 60   | 2 60        |
| 13  | COCA   | 65   | 2 80        |
|     | Each fluid ounce represents:<br>Coca Leaves, 80 grs.                     |      |             |
| 14  | COCA and BEEF  | 80   | 3 60        |
| 1.1 | Each fluid ounce represents:   | 00   | 5 00        |
|     | Coca Leaves, 80 grs. Beef, 2 ozs.  |      |             |
|     |  | w 0  | 0.10        |
| 15  | COCA and CELERY  Each fluid ounce represents:                            | 70   | 3 10        |
|     | Coca Leaves, 80 grs.   |      |             |
|     | Celery Seed, 80 grs.   |      |             |
| 16  | COCA with HYPOPHOSPHITES   | 80   | 3 60        |
|     | Each fluid ounce represents: (Coca Leaves, 80 grs.,                      |      |             |
|     | with Calcium, Sodium and<br>Potassium Hypophosphites.                    |      |             |
| 17  | COLCHICUM SEED U.S.P   | 65   | 2 80        |
|     |  |      |             |
| 22  | IPECAC U. S. P.  | 80   | 3 60        |
| 23  | IRON   | 60   | 2 60        |
|     | Each fluid ounce contains:<br>Iron and Ammonium Citrate, 8 gr            | c c  |             |
|     | , 0  |      |             |
| 24  | IRON, BITTER U. S. P.  | 65   | 2 80        |
| 30  | KOLA   | 65   | 2 80        |
|     | Each fluid ounce represents:<br>Kola Nuts, 120 grs.                      |      |             |
| 31  | KOLA COMPOUND  | 80   | 3 60        |
|     | Each fluid ounce represents:   |      |             |
|     | (Kola Nuts, 48 grs.<br>{ Celery Seed, 48 grs.                            |      |             |
|     | (Coca Leaves, 64 grs.  |      |             |
| 40  | DEDCIN   | N.O. | 9 10        |
| 40  | PEPSINEach fluid ounce represents:                                       | 70   | 3 10        |
|     | Popein Sacabarated II S P 40 are   |      |             |

# WINES

| No. |  |    | PER<br>5 PINT |
|-----|--|----|---------------|
| 45  | TAR  |    | 2 00          |
| 50  | WILD CHERRY<br>Each fluid ounce represents:<br>Wild Cherry Bark, 120 grs.                                    | 60 | 2 60          |
| 51  | WILD CHERRY and IRON  Each fluid ounce represents:  (Iron Pyrophosphate, 16 grs.)  Wild Chorry Book 160 grs. | 65 | 2 80          |

# CORDIALS

| No. |   | PER | PER<br>5 PINT |
|-----|---|-----|---------------|
| 1   | ANTI-RHEUMATIC<br>Each fluidrachm represents:<br>{ Cascara Sagrada, 21-2 grs.<br>{ Sodium Salicylate, 21-2 grs.                       |     | 3 60          |
| 6   | BLACKBERRY  | 50  | 2 10          |
| 17  | BUCKTHORNEach fluidrachm represents: Buckthorn Bark, 10 grs.  | 50  | 2 10          |
| 10  | CALISAYA<br>Each fluidrachm represents:<br>Calisaya Bark, 5 grs.  | 60  | 2 60          |
| 11  | CASCARA  Each fluid ounce represents: { Cascara Sagrada, 60 grs.} { Berberis Aquifolium, 1 3-4 grs.}                                  | 60  | 2 60          |
| 12  | COCA Each fluid ounce represents:<br>Coca Leaves, 60 grs.   | 70  | 2 80          |
| 20  | HELONIAS.  Each fluid ounce represents: False Unicorn, 15 grs. Squaw Vine, 60 grs. Cramp Bark, 60 grs. Blue Cohosh, 15 grs. Aromatics | 70  | 2 80          |
| 25  | KOLAEach fluid ounce represents: Kola Nuts, 120 grs.  | 80  | 3 60          |
|     | NEUTRALIZING CORDIAL(See Syrup Rhubarb and Potassiu Comp.)  | m   |               |
| 30  | SEDATIVE.  Each fluid ounce represents:  Black Haw, 80 grs.  Golden Seal, 60 grs.  Jamaica Dogwood, 30 grs.  Aromatics                | 80  | 3 60          |

#### MISCELLANEOUS

No.

| PER | PER | PINT 5 PINT | ESSENCE OF PEPSIN | 80 | 3 | 60 |

#### **Tinctures**

#### FROM ASSAYED DRUGS

PERPINT

| 2.0. |                               | TA Y YT. T |
|------|-------------------------------|------------|
| 1    | ACONITE LEAVES                | 80         |
| 2    | ACONITE ROOT                  | 80         |
| 3    | BELLADONNA LEAVES             | 80         |
| 4    | CANNABIS INDICA               | 1 00       |
| 5    | CINCHONA, YELLOW              | 90         |
| 6    | CINCHONA COMPOUND             | 90         |
| 7    | CONIUM SEED                   | 85         |
| 8    | DIGITALIS                     | 80         |
| 9    | NUX VOMICA                    | 80         |
| 10   | OPIUM (Laudanum)              | 1 75       |
| 11   | OPIUM CAMPHORATED (Paregoric) | 90         |
| 12   | VERATRUM VIRIDE               | 90         |
| 13   | STROPHANTHUS                  | 1 40       |
| 14   | WARBURG                       | 1 90       |
| 15   | WARBURG without Aloes         | 1 90       |

# Physicians' Flexible Granule Case



Case No. 1.— $7 \times 8$  inches, containing twelve two-drachm yials filled with Granules selected from our Granule List. PRICE - #1.75

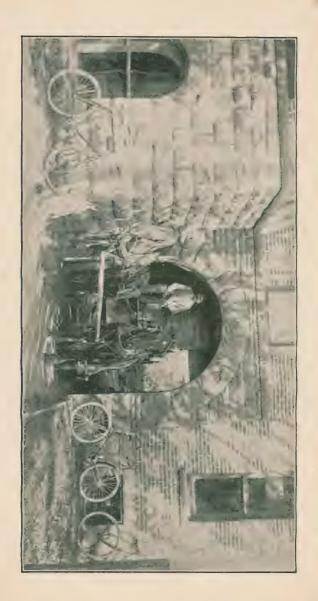
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OFFICE ENTRANCE, MAIN BUILDING.

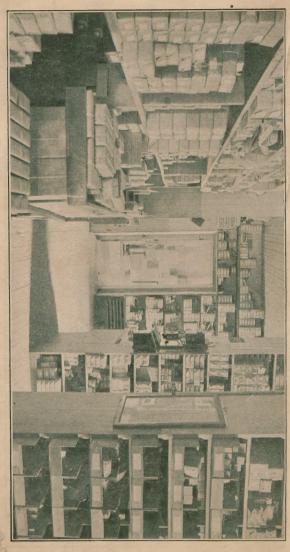


BOTTLING ROOM, PILL DEPARTMENT.



PACKAGE ROOM, PILL DEPARTMENT.





QV UGA